



PARADIGM
ENVIRONMENTAL, LLC.

Asbestos Clearance Report

prepared for:

KEMRON Environmental Services, Inc.
1359-A Ellsworth Industrial Blvd.
Atlanta, GA 30318

performed by:

Paradigm Environmental, LLC
6950 East Genesee Street
Fayetteville, New York 13066

performed at:

Deferiet Paper Mill
400 Anderson Ave
Deferiet, NY 13628

September 30, 2021



PARADIGM
ENVIRONMENTAL, LLC.

September 30th, 2021

Guy Smith

KEMRON Environmental Services, Inc.

1359-A Ellsworth Industrial Blvd.

Atlanta, GA 30318

guy.smith@kemron.com

Re: Deferiet Paper Mill, 400 Anderson Avenue, Deferiet, NY 13628: Asbestos Air Sampling & Visual Inspection Report

Dear Mr. Smith:

At your request, Paradigm Environmental, LLC. (PARADIGM) conducted air monitoring and visual inspections for the asbestos abatement project at Deferiet Paper Mill, 400 Anderson Avenue, Deferiet, NY 13628. The asbestos abatement project commenced on April 19th, 2021 and was completed September 7th, 2021. Abatement was performed by Bronze Contracting, LLC., 9188 State Route 12, Remsen, New York 13438.

The following asbestos containing materials (ACM) were satisfactorily abated:

- Electrical Room; TSI; 4/29/21
- Garage; TSI; 5/20/21
- Alleyway; TSI; 5/24/21
- Turbine Room; TSI; 5/27/21
- 3rd Floor Boiler Room; TSI; 6/3/21
- 4th Floor Boiler Room; TSI; 6/3/21
- 2nd Floor Boiler Room; TSI; 6/24/21
- 1st Floor Boiler Room; TSI; 6/28/21
- Machine Room 1st Floor; TSI; 8/30/21
- Administration Building #2; TSI; 9/7/21

All removal was performed in accordance with the requirements outlined in the New York State Department of Labor's (NYSDOL) asbestos standard (12 NYCRR Part 56). Final air sample results were all less than 0.01 fibers per cubic centimeter (f/cc), or established background level as outlined in NYCRR 56-4.11 and the site-specific variance (20-1481). Based on these results the areas have achieved satisfactory clearance criteria. Lab reports and visual inspection forms are attached.



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If you have any questions regarding the enclosed, please do not hesitate to email me at kmathieson@paradigmenv.com or call me at 315.455.2714.

Thank you.

Sincerely,

A handwritten signature in blue ink, appearing to read "Kira Mathieson", is written over a horizontal line.

Kira Mathieson
Paradigm Environmental, LLC.

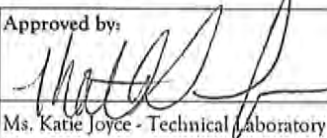


Phase Contrast Microscopy (PCM) Airborne Fiber Analysis

NIOSH 7400 Method, Issue 3, June 14, 2019, Counting Rules "A"

Client: Kemron Environmental Services		Job Number: 0609-21S	Sampled by: Cedrick Kitto/Paradigm
Project Description: Deferiet Paper Mill/Garage; TSI		Rotameter Number: P011	Sampling Phase: Work Area Preparation (IIA)
Project Location: 400 Anderson Avenue, Deferiet, NY 13628		Date Sampled: Tuesday, April 20, 2021	Date Received at Lab: Wednesday, April 21, 2021
Client Name: Mr. Guy Smith	Client Contact: (404)-464-6357	Date Analyzed: Wednesday, April 21, 2021	Date Reported: Wednesday, April 21, 2021

Field ID Number	LAB ID Number	Sample Description	Average Flow Rate (l/m)	Total Time (minutes)	Air Filtered (liters)	Fiber Density (f/mm ²)	Fiber Concentration (f/cc)
1	5581	Outside Work Area - Decon Entrance	2.50	562.0	1405.0	<6.866	<0.002
2	5582	Outside Work Area - Decon Exit	2.50	566.0	1415.0	<6.866	<0.002
3	5583	Outside Work Area - Window Critical	2.50	566.0	1415.0	<6.866	<0.002
4	5584	Outside Work Area - Negative Exhaust	2.50	566.0	1415.0	<6.866	<0.002
5	5585	Outside Work Area - Door Critical	2.50	546.0	1365.0	UNC	UNC
6	5586	Outside Work Area - Ambient	2.50	543.0	1357.5	UNC	UNC
7	5587	Outside Work Area - Negative Exhaust	2.50	393.0	982.5	UNC	UNC
8	5588	Inside Work Area - Air Lock/Wasteout	9.00	232.0	2088.0	UNC	UNC
9	5589	Inside Work Area - TSI Start	9.00	173.0	1557.0	UNC	UNC
10	5590	Inside Work Area - TSI End	9.00	172.0	1548.0	UNC	UNC
FB1	5591	Field Blank	NA	NA	NA	<6.866	NA
FB2	5592	Field Blank	NA	NA	NA	<6.866	NA

Analyzed by: Ms. Katie Joyce - Analyst	Date: 4/21/2021	Approved by: 	Date: 4/22/21
Analyzed with: Microscope #1 - Olympus CH30RF100, Serial #7D02242		Ms. Katie Joyce - Technical Laboratory Director (Or Designee)	
<p>Disclaimer: All Air Samples are Collected and Analyzed in Accordance with the NIOSH 7400 A Counting Rules Method. Please note that Phase Contrast Microscopy (PCM) Analysis using NIOSH 7400 is a means of analysis for fiber counting. This method is not specific for the analysis of airborne asbestos fibers. The analytical results presented in this report and the laboratory procedures used are considered to be accurate and reliable for the samples analyzed. This report may not be reproduced without the written approval of Paradigm Environmental, LLC. (PARADIGM) and then only in full. "NA" = Not Applicable, "UNC" = Uncountable. If PARADIGM did not collect the aforementioned samples, the verifiability of the results is limited to the reported f/mm². Fiber Counts outside the 100-1300 f/mm² range shall be reported as having "greater than optimal variability" and being "probably biased." Analyzed by NYSDOH ELAP #11555.</p> <p>Relative Standard Deviations: As per NIOSH 7400 A Counting Rules Method, Paradigm is required to report estimated laboratory inter-counter precision: Inter-Counter 5-20 fibers = 0.244; 21-50 fibers = 0.202; 51-100 fibers = 0.104.</p>			



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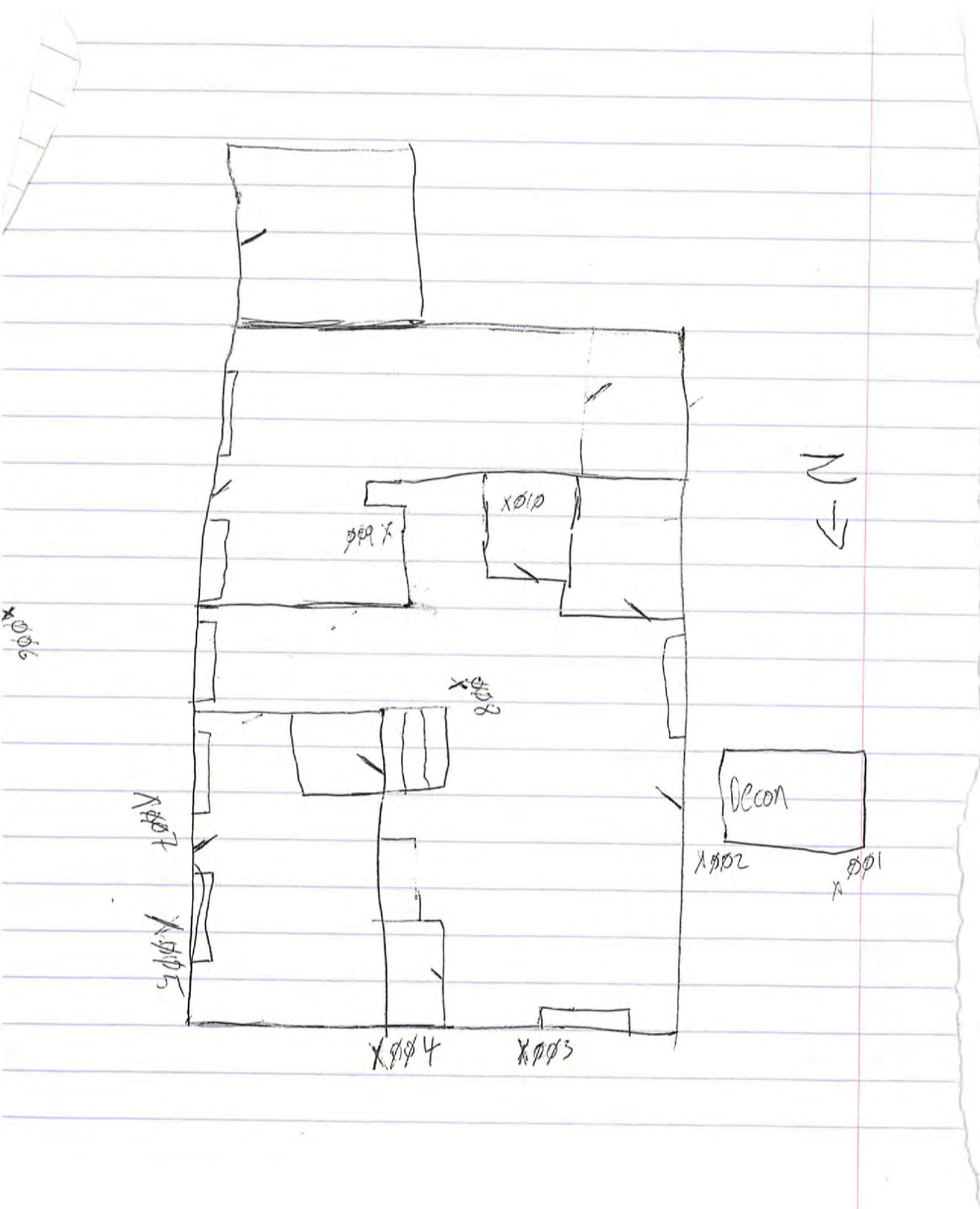
ENVIRONMENTAL, LLC.

6950 East Genesee Street
Fayetteville, New York 13966
315.455.2714 (phone)
800.724.1997 (toll free)
315.455.3022 (fax)

Asbestos Air Sampling Chain-of-Custody/Sample Record		Date of Sample Collection: 4/20/21
Client Name: Kernon Environmental Services	Sampling Phase: IIA	Paradigm Project Number:
Project Description: Deferet Paper Mill/Garage	Type of Abatement: TSI	Paradigm Job Number: 0609-215
Project Address: 444 Anderson Ave, Deferet, NY, 13619	Rotameter Number: P-011	Method of Rotameter Calibration: Biosperator 510H
Client Contact Name: Gly Smith	Client Contact Phone/Email: 404404 6357	Rotameter Expiration Date: 5/8/21
		Cassette Lot Number: 20210202

LAB ID	FIELD ID	Sample Description/Location	Flow Rate (Liters/Minute)		Time (24 Hour Format)		Sampling Duration (total minutes)	Total Volume (Liters)
			Initial	Final	On	Off		
5581	001	Decon Entrance OWA	2.5	2.5	0808	1730	562	1405
5582	002	Decon Exit OWA	"	"	0809	1735	566	1415
5583	003	Window Critical OWA	"	"	0810	1736	566	1415
5584	004	Neg Exhaust OWA	"	"	0811	1737	566	1415
5585	005	Door Critical OWA	"	"	0812	1718	546	1365
5586	006	Ambient OWA	"	"	0813	1716	543	1357.5
5587	007	Neg Exhaust OWA	"	"	1045	1718	393	982.5
5588	008	Air Lock/Warehouse IWA	9.0	9.0	1319	1711	232	2080
5589	009	TSI Start IWA	"	"	1420	1713	173	1557
5590	010	TSI End IWA	"	"	1420	1712	172	1540
5591	FB1	All Air Samples are Collected and Analyzed in Accordance with NIOSH 7400 (A Rules) Methods. Before signing this document, verify that the content you are signing is correct. "IF YOU FAIL TO DOCUMENT IT, IT NEVER HAPPENED"						
5592	FB2							

Sample locations sketch, identifying all project air sample locations and/or related notes: Please see Attached For Map	Sampled by:	Print: Cedric White	Date: 4/20/21
		Sign: [Signature]	Time: 1800
	Relinquished by:	Print: LPS	Date: 4/20/21
		Sign: [Signature]	Time:
	Received by:	Print: Katie Taylor	Date: 4/21/21
		Sign: [Signature]	Time: 1133



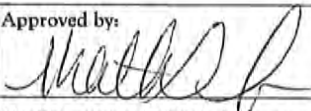


Phase Contrast Microscopy (PCM) Airborne Fiber Analysis

NIOSH 7400 Method, Issue 3, June 14, 2019, Counting Rules "A"

Client: Kemron Environmental Services		Job Number: 0625-21S	Sampled by: Cedrick Kitto/Paradigm
Project Description: Deferiet Paper Mill/Garage; TSI		Rotameter Number: P-011	Sampling Phase: Phase IIB as IIC
Project Location: 400 Anderson Avenue, Deferiet, NY 13628		Date Sampled: Wednesday, April 21, 2021	Date Received at Lab: Thursday, April 22, 2021
Client Name: Mr. Guy Smith	Client Contact: (404)-464-6357	Date Analyzed: Thursday, April 22, 2021	Date Reported: Thursday, April 22, 2021

Field ID Number	LAB ID Number	Sample Description	Average Flow Rate (l/m)	Total Time (minutes)	Air Filtered (liters)	Fiber Density (f/mm ²)	Fiber Concentration (f/cc)
1	5678	Outside Work Area - Decon Entrance	2.50	559.0	1397.5	<6.866	<0.002
2	5679	Outside Work Area - Decon Exit	2.50	561.0	1402.5	<6.866	<0.002
3	5680	Outside Work Area - Window Critical	2.50	560.0	1400.0	<6.866	<0.002
4	5681	Outside Work Area - Negative Exhaust	2.50	561.0	1402.5	<6.866	<0.002
5	5682	Outside Work Area - Door Critical	2.50	561.0	1402.5	<6.866	<0.002
6	5683	Outside Work Area - Negative Exhaust	2.50	561.0	1402.5	<6.866	<0.002
7	5684	Outside Work Area - Ambient	2.50	561.0	1402.5	<6.866	<0.002
8	5685	Inside Work Area - Air Lock/Waste Out	2.50	560.0	1400.0	<6.866	<0.002
9	5686	Inside Work Area - TSI Start	2.50	488.0	1220.0	7.491	0.002
10	5687	Inside Work Area - TSI End	2.50	486.0	1215.0	<6.866	<0.002
11	5688	Inside Work Area - Air Lock/Waste Out/Tent #2	3.00	147.0	441.0	<6.866	<0.006
FB1	5689	Field Blank	NA	NA	NA	<6.866	NA

Analyzed by: Ms. Katie Joyce - Analyst	Date: 4/22/2021	Approved by: 	Date: 4/22/2021
Analyzed with: Microscope #1 - Olympus CH30RF100, Serial #7D02242		Ms. Katie Joyce - Technical Laboratory Director (Or Designee)	
<p>Disclaimer: All Air Samples are Collected and Analyzed in Accordance with the NIOSH 7400 A Counting Rules Method. Please note that Phase Contrast Microscopy (PCM) Analysis using NIOSH 7400 is a means of analysis for fiber counting. This method is not specific for the analysis of airborne asbestos fibers. The analytical results presented in this report and the laboratory procedures used are considered to be accurate and reliable for the samples analyzed. This report may not be reproduced without the written approval of Paradigm Environmental, LLC. (PARADIGM) and then only in full. "NA" = Not Applicable, "UNC" = Uncountable. If PARADIGM did not collect the aforementioned samples, the verifiability of the results is limited to the reported f/mm². Fiber Counts outside the 100-1300 f/mm² range shall be reported as having "greater than optimal variability" and being "probably biased." Analyzed by NYSDOH ELAP #11555.</p> <p>Relative Standard Deviations: As per NIOSH 7400 A Counting Rules Method, Paradigm is required to report estimated laboratory inter-counter precision: Inter-Counter 5-20 fibers = 0.244; 21-50 fibers = 0.202; 51-100 fibers = 0.104.</p>			




Phase Contrast Microscopy (PCM) Airborne Fiber Analysis

NIOSH 7400 Method, Issue 3, June 14, 2019, Counting Rules "A"

Client: Kemron Environmental Services		Job Number: 0625-21S	Sampled by: Cedrick Kitto/Paradigm
Project Description: Deferiet Paper Mill/Garage; TSI		Rotameter Number: P-011	Sampling Phase: Phase IIB as IIC
Project Location: 400 Anderson Avenue, Deferiet, NY 13628		Date Sampled: Wednesday, April 21, 2021	Date Received at Lab: Thursday, April 22, 2021
Client Name: Mr. Guy Smith	Client Contact: <u>(404)-464-6357</u>	Date Analyzed: Thursday, April 22, 2021	Date Reported: Thursday, April 22, 2021

[illegible]

Analyzed by:	Date:	Approved by:	Date:
Ms. Katie Joyce - Analyst	4/22/2021		4/22/21
Analyzed with: Microscope #1 - Olympus CH30RF100, Serial #7D02242	Ms. Katie Joyce - Technical Laboratory Director (Or Designee)		
<p>Disclaimer: All Air Samples are Collected and Analyzed in Accordance with the NIOSH 7400 A Counting Rules Method. Please note that Phase Contrast Microscopy (PCM) Analysis using NIOSH 7400 is a means of analysis for fiber counting. This method is not specific for the analysis of airborne asbestos fibers. The analytical results presented in this report and the laboratory procedures used are considered to be accurate and reliable for the samples analyzed. This report may not be reproduced without the written approval of Paradigm Environmental, LLC. (PARADIGM) and then only in full. "NA" = Not Applicable, "UNC" = Uncountable. If PARADIGM did not collect the aforementioned samples, the verifiability of the results is limited to the reported f/mm². Fiber Counts outside the 100-1300 f/mm² range shall be reported as having "greater than optimal variability" and being "probably biased." Analyzed by NYSDOH ELAP #11555.</p>			
<p>Relative Standard Deviations: As per NIOSH 7400 A Counting Rules Method, Paradigm is required to report estimated laboratory inter-counter precision: Inter-Counter 5-20 fibers = 0.244; 21-50 fibers = 0.202; 51-100 fibers = 0.104.</p>			



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6950 East Genesee Street
Fayetteville, New York 13966
315.455.2714 (phone)
800.724.1997 (toll free)
315.455.3022 (fax)

Asbestos Air Sampling Chain-of-Custody/Sample Record			Date of Sample Collection: 4/21/12	
Client Name: Kernfort Environmental Services		Sampling Phase: T5I/II/IC		Paradigm Project Number:
Project Description: Deferre / Papermill / Garage		Type of Abatement: T5I / Incidental		Paradigm Job Number: 0625-2B
Project Address: 444 Anderson Ave, Deferre, NY, 13614		Rotameter Number: P-011		Method of Rotameter Calibration: Bios Defender 510H
Client Contact Name: Guy Smith	Client Contact Phone/Email: 404 414 6367	Rotameter Expiration Date: 5/8/12		Cassette Lot Number: 20210202

LAB ID	FIELD ID	Sample Description/Location	Flow Rate (Liters/Minute)		Time (24 Hour Format)		Sampling Duration (total minutes)	Total Volume (Liters)
			Initial	Final	On	Off		
5678	001	Decon Entrance / OWA	2.5	2.5	0722	1641	559	1397.5
5679	002	Decon Exit / OWA	"	"	0722	1643	561	1402.5
5680	003	Window critical / OWA	"	"	0723	1643	560	1400
5681	004	Neg Exhaust / OWA	"	"	0723	1644	561	1402.5
5682	005	Door critical / OWA	"	"	0724	1645	561	1402.5
5683	006	Neg Exhaust / OWA	"	"	0724	1645	561	1402.5
5684	007	Ambient / OWA	"	"	0725	1646	561	1402.5
5685	008	Airlock / Waste out / IWA	"	"	0726	1646	560	1400
5686	009	T5I Start / IWA	"	"	0842	1650	488	1220
5687	010	T5I End / IWA	"	"	0844	1650	486	1215
5688	FBI	All Air Samples are Collected and Analyzed in Accordance with NIOSH 7400 (A Rules) Methods. Before signing this document, verify that the content you are signing is correct. "IF YOU FAIL TO DOCUMENT IT, IT NEVER HAPPENED"						
5689	FBI							

Sample locations sketch, identifying all project air sample locations and/or related notes:

Please see attached for map

Sampled by:	Print: Cedrick Kiffo	Date: 4/21/12
	Sign: [Signature]	Time: 1840
Relinquished by:	Print: UPS	Date: 4/21/12
	Sign: [Signature]	Time:
Received by:	Print: Katie Jaw	Date: 4/20/12
	Sign: [Signature]	Time: 1203



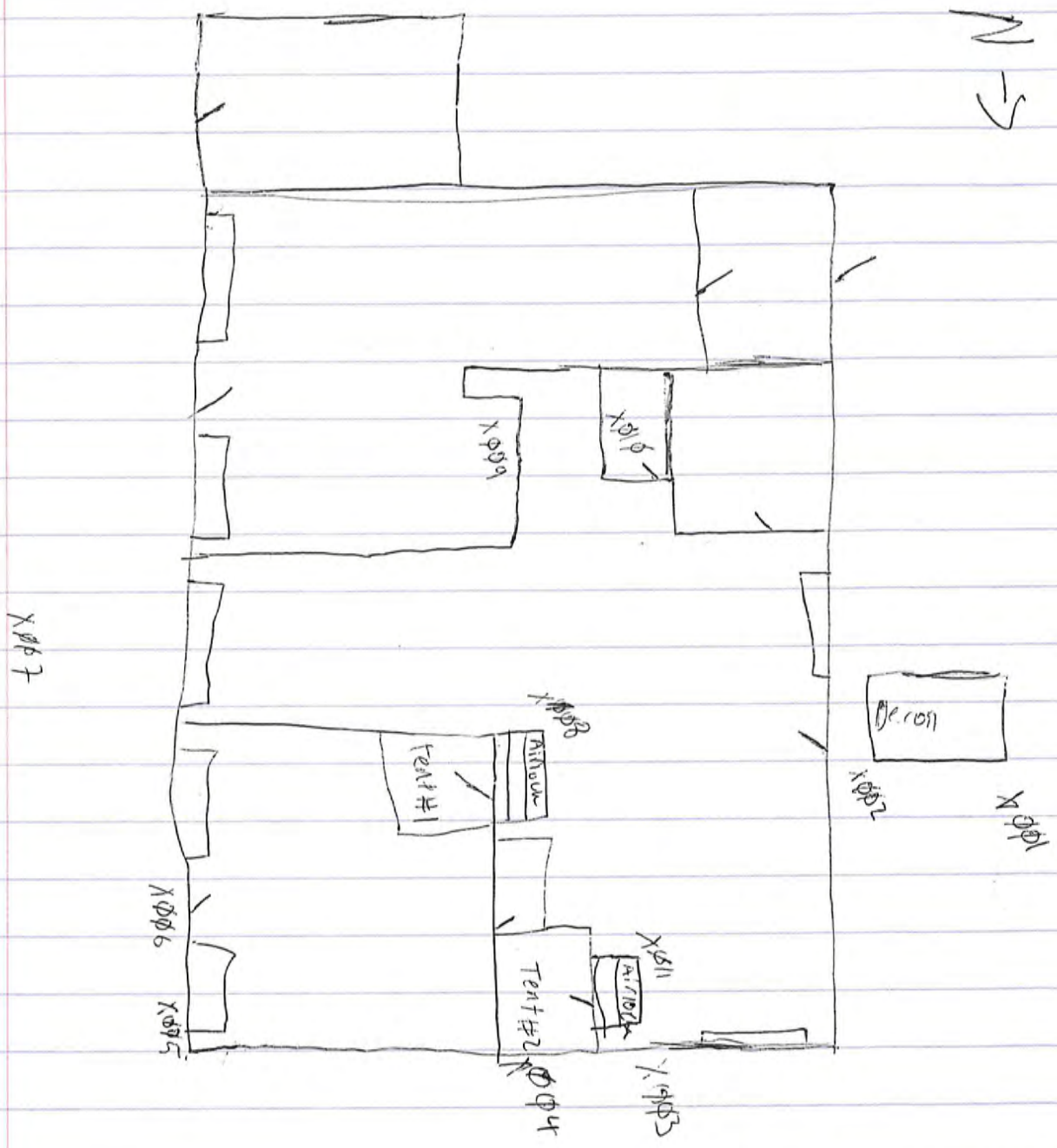
6950 East Genesee Street
Fayetteville, New York 13966
315.455.2714 (phone)
800.724.1997 (toll free)
315.455.3022 (fax)

Asbestos Air Sampling Chain-of-Custody/Sample Record		Date of Sample Collection: 4/21/21
Client Name: Keyton Environmental Services	Sampling Phase: II ABC	Paradigm Project Number:
Project Description: Deferiet Paper Mill / Garage	Type of Abatement: TSI / Incidental	Paradigm Job Number:
Project Address: 408 Anderson Ave, Defence, NY, 13619	Rotameter Number: P-011	Method of Rotameter Calibration: Bios Defender 510H
Client Contact Name: Gwy Smith	Client Contact Phone/Email: 408 441 66357	Rotameter Expiration Date: 5/18/21
		Cassette Lot Number: 20210202

LAB ID	FIELD ID	Sample Description/Location	Flow Rate (Liters/Minute)		Time (24 Hour Format)		Sampling Duration (total minutes)	Total Volume (Liters)
			Initial	Final	On	Off		
5688	011	1111000/Waste Oil/Tent #2 IWR	3.0	3.0	1423	1650	147	441
5689	012	BLANK	/	/	/	/	/	/
5690	013		/	/	/	/	/	/
			/	/	/	/	/	/
	FB1	All Air Samples are Collected and Analyzed in Accordance with NIOSH 7400 (A Rules) Methods. Before signing this document, verify that the content you are signing is correct. "IF YOU FAIL TO DOCUMENT IT, IT NEVER HAPPENED"						
	FB2							

<p>Sample locations sketch, identifying all project air sample locations and/or related notes:</p> <p>Please see Attached for map</p>	Sampled by:	Print: cedrick hitto	Date: 4/21/21
		Sign: [Signature]	Time: 1800
	Relinquished by:	Print: LPS	Date: 4/21/21
		Sign:	Time:
	Received by:	Print:	Date:
		Sign:	Time:

N
→





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ENVIRONMENTAL, LLC.

Post Abatement Visual Inspection Clearance Checklist

Client Name: <i>Yemison Environmental</i>	Job Number:	Date of Inspection: <i>4/21/21</i>
Project Location/Description: <i>Garage / TSI Incidental Cleanup</i> <i>400 Anderson Ave, Oyster Bay, NY 113619</i>		Type of Abatement: <i>TSI</i>

Procedure/Activity	YES	NO	Not Applicable
Critical Barriers Intact?	<i>X</i>		
Negative Air Machines Running?	<i>X</i>		
All Gross Material Removed from Work Area (including bags)?	<i>X</i>		
Visible Residue Present?		<i>X</i>	
All Equipment Decontaminated & Removed from Work Area?	<i>X</i>		
Pools of Water/Encapsulant in Work Area?		<i>X</i>	
All Bags/Waste Removed from the Waste Decon?	<i>X</i>		
Pre-Sampling Air Agitation (5 minutes per 1,000 square feet of floor space)?			<i>X</i>
Ongoing Agitation (1 Box fan per 10,000 cubic feet)?			<i>X</i>
Visual Inspection Clear?	<i>X</i>		
Sampling Conducted in Accordance with all Applicable Provisions of ICR-56.17?	<i>X</i>		
ASTM E1368 Standard for Visual Inspection Used?	<i>X</i>		
Supervisor Logbook Signed?	<i>X</i>		
Appropriate Settling/Drying Period Observed?	<i>X</i>		

As per New York State Industrial Code Rule 56-9 (e):

Exemption from Clearance Air Sampling. Clearance air sampling is not required for exterior asbestos projects completed without a negative pressure enclosure. When clearance sampling is not required as per this Part, once the final cleaning is complete, the appropriate waiting/settling or drying time requirements, as defined in Section 9.1 shall commence. Once the appropriate time period has elapsed, a visual inspection shall be completed by the project monitor to confirm that the scope of abatement work for the asbestos project is complete, and no visible asbestos debris/residue, pools of liquid, or condensation remain. The asbestos abatement contractor supervisor must complete a satisfactory visual inspection for completeness of abatement and cleaning, prior to commencement of the project monitor visual inspection.

Project Monitor Visual Inspection. An appropriately trained and certified project monitor, contracted by the building/structure owner, independent of the asbestos abatement contractor, shall complete the visual inspection. The project monitor visual inspection for completeness of abatement and completeness of cleanup shall be performed as per the provisions of the current ASTM standard E1368 "Standard Practice for Visual Inspection of Asbestos Abatement Projects". If the property owner is the asbestos abatement contractor for the asbestos project, the owner shall contract with an independent project monitoring firm asbestos contractor for the necessary visual inspection on the asbestos project. The asbestos abatement contractor and property owner, prior to the scheduling of the required visual inspection, shall provide a complete abatement scope of work for the asbestos project to the project monitor. An entry shall be made into the asbestos abatement contractor supervisor's daily log by both the supervisor and the project monitor performing the inspection, detailing the findings of the visual inspection. The full name and NYSDOL asbestos handling certificate number of the certified project monitor performing the inspection shall also be documented in the supervisor's daily log. If the regulated abatement work area is determined to be acceptable, this qualified project monitor may authorize breakdown of the regulated abatement work area, removal of all remaining barriers and waste removal from the site.



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Notes:

TSI incidental cleanup and abatement, Tent #1 sample #8
Abatement completed 1145, Inspection Passed

"In accordance with ICR 56-9.1(d) and ASTM E1368, the Project Monitor has visually inspected the work area (all surfaces including pipes, beams, ledges, walls, ceiling and floor, decontamination unit, sheet plastic, etc.) accompanied by the asbestos abatement contractor's supervisor, and has observed the scope of the abatement as per the provided contract documents, and for the presence of visible dust, debris, or residue is apparent on any surface within the work area."

Date of Inspection: 4/7/21	Time of Inspection: 1545	Pass? X	Fail?
-------------------------------	-----------------------------	------------	-------

Your signature certifies that the listed items are in compliance with all state & federal rules and regulations.

Name: Cedrick K. H. O.	Certificate Number: 880726
Signature: 	Date: 4/21/21

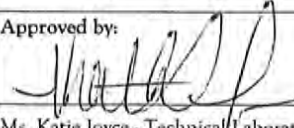


Phase Contrast Microscopy (PCM) Airborne Fiber Analysis

NIOSH 7400 Method, Issue 3, June 14, 2019, Counting Rules "A"

Client: Kemron Environmental Services		Job Number: 0638-21S	Sampled by: Cedrick Kitto/Paradigm
Project Description: Deferiet Paper Mill/Garage; TSI/Incidental Cleanup		Rotameter Number: P-011	Sampling Phase: Abatement (IIB)
Project Location: 400 Anderson Avenue, Deferiet, NY 13628		Date Sampled: Thursday, April 22, 2021	Date Received at Lab: Friday, April 23, 2021
Client Name: Mr. Guy Smith	Client Contact: (404)-464-6357	Date Analyzed: Friday, April 23, 2021	Date Reported: Friday, April 23, 2021

Field ID Number	LAB ID Number	Sample Description	Average Flow Rate (l/m)	Total Time (minutes)	Air Filtered (liters)	Fiber Density (f/mm ²)	Fiber Concentration (f/cc)
1	5852	Outside Work Area - Decon Entrance	2.50	584.0	1460.0	<7.006	<0.002
2	5853	Outside Work Area - Decon Exit	2.50	585.0	1462.5	<7.006	<0.002
3	5854	Outside Work Area - Window Critical	2.50	584.0	1460.0	<7.006	<0.002
4	5855	Outside Work Area - Negative Air	2.50	584.0	1460.0	<7.006	<0.002
5	5856	Outside Work Area - Door Critical	2.50	585.0	1462.5	<7.006	<0.002
6	5857	Outside Work Area - Negative Air	2.50	585.0	1462.5	<7.006	<0.002
7	5858	Outside Work Area - Ambient	2.50	586.0	1465.0	<7.006	<0.002
8	5859	Inside Work Area - Air Lock Tent #1	2.50	586.0	1465.0	<7.006	<0.002
9	5860	Inside Work Area - Air Lock Tent #2	2.50	588.0	1470.0	<7.006	<0.002
10	5861	Inside Work Area - TSI Start	2.50	552.0	1380.0	8.917	0.002
11	5862	Inside Work Area - TSI End	2.50	554.0	1385.0	<7.006	<0.002
12	5863	Inside Work Area - TSI Second Floor	2.50	390.0	975.0	<7.006	<0.003

Analyzed by: Mr. Ian Allen - Analyst	Date: 4/23/2021	Approved by: 	Date: 4/23/21
Analyzed with: Microscope #2 - Olympus CH30RF100, Serial #6A08713		Ms. Katie Joyce - Technical Laboratory Director (Or Designee)	

Disclaimer: All Air Samples are Collected and Analyzed in Accordance with the NIOSH 7400 A Counting Rules Method. Please note that Phase Contrast Microscopy (PCM) Analysis using NIOSH 7400 is a means of analysis for fiber counting. This method is not specific for the analysis of airborne asbestos fibers. The analytical results presented in this report and the laboratory procedures used are considered to be accurate and reliable for the samples analyzed. This report may not be reproduced without the written approval of Paradigm Environmental, LLC. (PARADIGM) and then only in full. "NA" = Not Applicable, "UNC" = Uncountable. If PARADIGM did not collect the aforementioned samples, the verifiability of the results is limited to the reported f/mm². Fiber Counts outside the 100-1300 f/mm² range shall be reported as having "greater than optimal variability" and being "probably biased." Analyzed by NYSDOH ELAP #11555.

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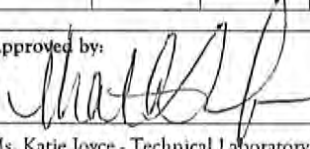


Phase Contrast Microscopy (PCM) Airborne Fiber Analysis

NIOSH 7400 Method, Issue 3, June 14, 2019, Counting Rules "A"

Client: Kemron Environmental Services		Job Number: 0638-21S	Sampled by: Cedrick Kitto/Paradigm
Project Description: Deferiet Paper Mill/Garage; TSI/Incidental Cleanup		Rotameter Number: P-011	Sampling Phase: Abatement (IIB)
Project Location: 400 Anderson Avenue, Deferiet, NY 13628		Date Sampled: Thursday, April 22, 2021	Date Received at Lab: Friday, April 23, 2021
Client Name: Mr. Guy Smith	Client Contact: <u>(404)-464-6357</u>	Date Analyzed: Friday, April 23, 2021	Date Reported: Friday, April 23, 2021

Field ID Number	LAB ID Number	Sample Description	Average Flow Rate (l/m)	Total Time (minutes)	Air Filtered (liters)	Fiber Density (f/mm ²)	Fiber Concentration (f/cc)
FB1	5864	Field Blank	NA	NA	NA	<7.006	NA
FB2	5865	Field Blank	NA	NA	NA	<7.006	NA

Analyzed by: Mr. Ian Allen - Analyst	Date: 4/23/2021	Approved by: 	Date: 4/26/21
Analyzed with: Microscope #2 - Olympus CH30RF100, Serial #6A08713		Ms. Katie Joyce - Technical Laboratory Director (Or Designee)	

Disclaimer: All Air Samples are Collected and Analyzed in Accordance with the NIOSH 7400 A Counting Rules Method. Please note that Phase Contrast Microscopy (PCM) Analysis using NIOSH 7400 is a means of analysis for fiber counting. This method is not specific for the analysis of airborne asbestos fibers. The analytical results presented in this report and the laboratory procedures used are considered to be accurate and reliable for the samples analyzed. This report may not be reproduced without the written approval of Paradigm Environmental, LLC. (PARADIGM) and then only in full. "NA" = Not Applicable, "UNC" = Uncountable. If PARADIGM did not collect the aforementioned samples, the verifiability of the results is limited to the reported f/mm². Fiber Counts outside the 100-1300 f/mm² range shall be reported as having "greater than optimal variability" and being "probably biased." Analyzed by NYSDOH ELAP #11555.

Relative Standard Deviations: As per NIOSH 7400 A Counting Rules Method, Paradigm is required to report estimated laboratory inter-counter precision: Inter-Counter 5-20 fibers = 0.244; 21-50 fibers = 0.202; 51-100 fibers = 0.104.



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6950 East Genesee Street
Fayetteville, New York 13966
315.455.2714 (phone)
800.724.1997 (toll free)
315.455.3022 (fax)

Asbestos Air Sampling Chain-of-Custody/Sample Record		Date of Sample Collection: 4/22/21
Client Name: Kumon Environmental Services	Sampling Phase: II A, B	Paradigm Project Number:
Project Description: Deferiet Papermill/Garage / TSI/Incidental Cleanup	Type of Abatement: TSI/Incidental	Paradigm Job Number: 0638-215
Project Address: 488 Albany Ave, Deferiet, NY, 13614	Rotameter Number: P-011	Method of Rotameter Calibration: Bias Defender 5/14
Client Contact Name: Colby Smith	Client Contact Phone/Email: 4044146357	Rotameter Expiration Date: 5/8/21
		Cassette Lot Number: 20210202

LAB ID	FIELD ID	Sample Description/Location	Flow Rate (Liters/Minute)		Time (24 Hour Format)		Sampling Duration (total minutes)	Total Volume (Liters)
			Initial	Final	On	Off		
5852	001	Decon Entrance/OWA	2.5	2.5	0747	1731	584	1460
5853	002	Decon Exit/OWA	"	"	0747	1732	585	1462.5
5854	003	Window Critical/OWA	"	"	0748	1732	584	1460
5855	004	Neg. Air/OWA	"	"	0748	1732	584	1460
5856	005	Door Critical/OWA	"	"	0749	1734	585	1462.5
5857	006	Neg Air/OWA	"	"	0749	1734	585	1462.5
5858	007	Ambient/OWA	"	"	0749	1735	586	1465
5859	008	Airlock Tent #1/IWA	"	"	0750	1736	586	1465
5860	009	Airlock Tent #2/IWA	"	"	0750	1738	588	1470
5861	010	TSI Start/IWA	"	"	0745	1657	552	1380
	FB1	All Air Samples are Collected and Analyzed in Accordance with NIOSH 7400 (A Rules) Methods. Before signing this document, verify that the content you are signing is correct. "IF YOU FAIL TO DOCUMENT IT, IT NEVER HAPPENED"						
	FB2							


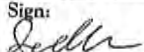
Sample locations sketch, identifying all project air sample locations and/or related notes: Please see Attached for map	Sampled by:	Print: Cedrick K. Tito	Date: 4/22/21
		Sign: [Signature]	Time: 1800
	Relinquished by:	Print: UPS	Date: 4/22/21
		Sign: [Signature]	Time:
	Received by:	Print: Ian Allen	Date: 4/23/21
		Sign: [Signature]	Time: 10:58



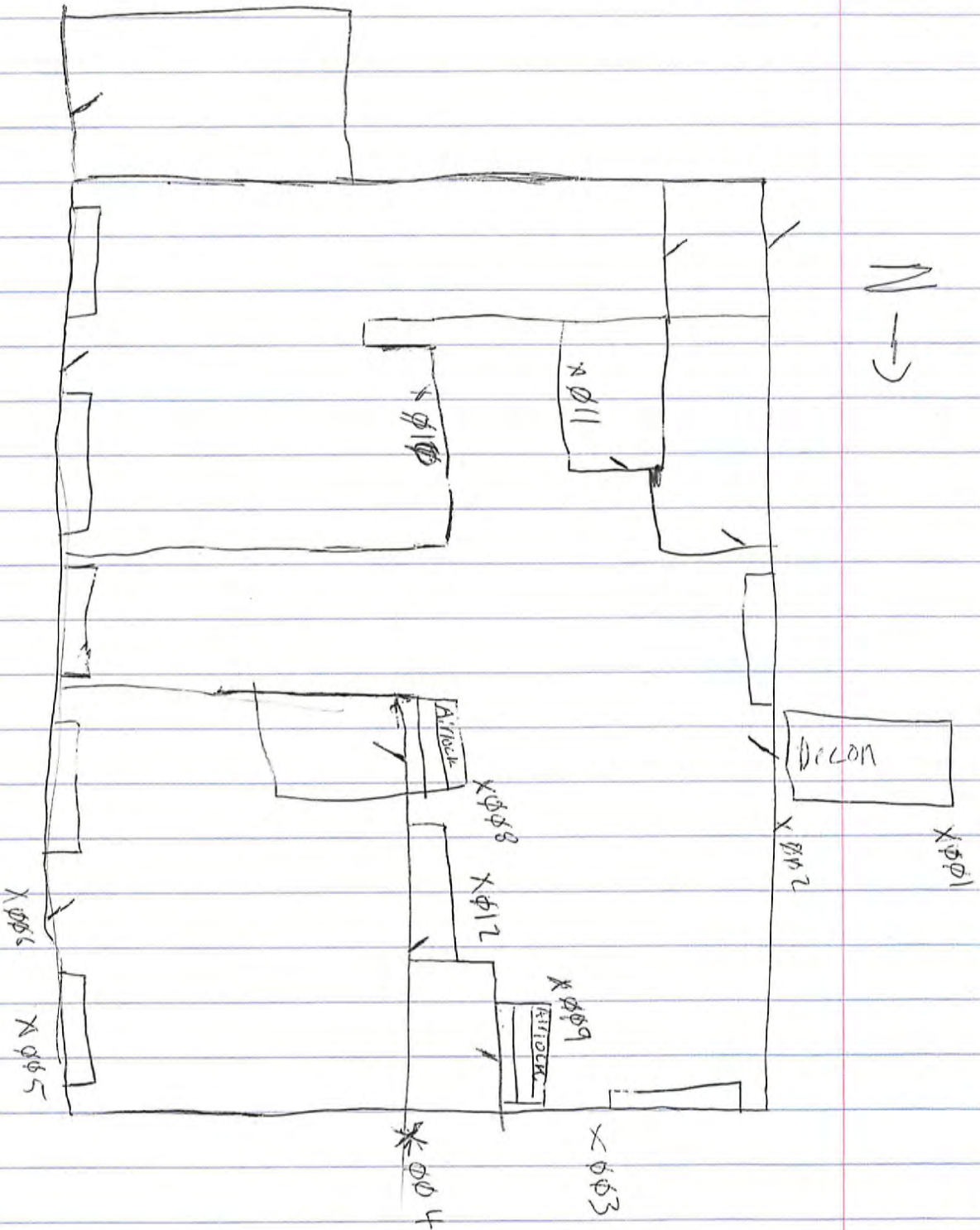
6950 East Genesee Street
Fayetteville, New York 13966
315.455.2714 (phone)
800.724.1997 (toll free)
315.455.3022 (fax)

Asbestos Air Sampling Chain-of-Custody/Sample Record		Date of Sample Collection: 4/22/21	
Client Name: Kemron Environmental Services		Sampling Phase: IIA,B	Paradigm Project Number:
Project Description: Deferiet Pape mtr/garage / TSI / Incident 41 clean up		Type of Abatement: TSI / Incident 41	Paradigm Job Number: 0638-215
Project Address: 400 Anderson Ave, Deferiet, NY, 13619		Rotameter Number: P-011	Method of Rotameter Calibration: Bio Defender 5/04
Client Contact Name: Ging Smith	Client Contact Phone/Email: 404 414 6357	Rotameter Expiration Date: 5/31/21	Cassette Lot Number: 20210202

LAB ID	FIELD ID	Sample Description/Location	Flow Rate (Liters/Minute)		Time (24 Hour Format)		Sampling Duration (total minutes)	Total Volume (Liters)
			Initial	Final	On	Off		
5862	011	TSI End / IWA	2.5	1.5 2.5	0743	1657	554	1385
5863	012	TSI Second Floor / IWA	11	1.5 2.5	1050	1722	390	975
5864	013	BLANK	/	/	/	/	/	/
5865	014		/	/	/	/	/	/
	FB1	All Air Samples are Collected and Analyzed in Accordance with NIOSH 7400 (A Rules) Methods. Before signing this document, verify that the content you are signing is correct. "IF YOU FAIL TO DOCUMENT IT, IT NEVER HAPPENED"						
	FB2							

Sample locations sketch, identifying all project air sample locations and/or related notes: <p style="font-size: 1.5em; text-align: center;">Please see Attached for map</p>	Sampled by:	Print: Cedrick Wright	Date: 4/22/21
		Sign: 	Time: 1:00
	Relinquished by:	Print: UPS	Date: 4/22/21
		Sign:	Time:
	Received by:	Print: Ian Allen	Date: 4/23/21
		Sign: 	Time: 10:58

N
→





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Post Abatement Visual Inspection Clearance Checklist

Client Name: <i>KEMRON ENV, Convent</i>	Job Number:	Date of Inspection: <i>4/22/21</i>
Project Location/Description: <i>Garage / TSI 2nd Floor</i> <i>400 ANDERSON AVE, DEFERET, NY, 13614</i>		Type of Abatement: <i>TSI</i>

Procedure/Activity	YES	NO	Not Applicable
Critical Barriers Intact?			X
Negative Air Machines Running?			X
All Gross Material Removed from Work Area (including bags)?	X		
Visible Residue Present?		X	
All Equipment Decontaminated & Removed from Work Area?	X		
Pools of Water/Encapsulant in Work Area?		X	
All Bags/Waste Removed from the Waste Decon?	X		
Pre-Sampling Air Agitation (5 minutes per 1,000 square feet of floor space)?			X
Ongoing Agitation (1 Box fan per 10,000 cubic feet)?			X
Visual Inspection Clear?	X		
Sampling Conducted in Accordance with all Applicable Provisions of ICR-56.17?	X		
ASTM E1368 Standard for Visual Inspection Used?	X		
Supervisor Logbook Signed?	X		
Appropriate Settling/Drying Period Observed?			X

As per New York State Industrial Code Rule 56-9 (e):

Exemption from Clearance Air Sampling. Clearance air sampling is not required for exterior asbestos projects completed without a negative pressure enclosure. When clearance sampling is not required as per this Part, once the final cleaning is complete, the appropriate waiting/settling or drying time requirements, as defined in Section 9.1 shall commence. Once the appropriate time period has elapsed, a visual inspection shall be completed by the project monitor to confirm that the scope of abatement work for the asbestos project is complete, and no visible asbestos debris/residue, pools of liquid, or condensation remain. The asbestos abatement contractor supervisor must complete a satisfactory visual inspection for completeness of abatement and cleaning, prior to commencement of the project monitor visual inspection.

Project Monitor Visual Inspection. An appropriately trained and certified project monitor, contracted by the building/structure owner, independent of the asbestos abatement contractor, shall complete the visual inspection. The project monitor visual inspection for completeness of abatement and completeness of cleanup shall be performed as per the provisions of the current ASTM standard E1368 "Standard Practice for Visual Inspection of Asbestos Abatement Projects". If the property owner is the asbestos abatement contractor for the asbestos project, the owner shall contract with an independent project monitoring firm asbestos contractor for the necessary visual inspection on the asbestos project. The asbestos abatement contractor and property owner, prior to the scheduling of the required visual inspection, shall provide a complete abatement scope of work for the asbestos project to the project monitor. An entry shall be made into the asbestos abatement contractor supervisor's daily log by both the supervisor and the project monitor performing the inspection, detailing the findings of the visual inspection. The full name and NYSDOL asbestos handling certificate number of the certified project monitor performing the inspection shall also be documented in the supervisor's daily log. If the regulated abatement work area is determined to be acceptable, this qualified project monitor may authorize breakdown of the regulated abatement work area, removal of all remaining barriers and waste removal from the site.



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Notes:

TSI Abatement Glove bag / wrap and cut 2nd Floor Piping
Inspection Passed

"In accordance with ICR 56-9.1(d) and ASTM E1368, the Project Monitor has visually inspected the work area (all surfaces including pipes, beams, ledges, walls, ceiling and floor, decontamination unit, sheet plastic, etc.) accompanied by the asbestos abatement contractor's supervisor, and has observed the scope of the abatement as per the provided contract documents, and for the presence of visible dust, debris, or residue is apparent on any surface within the work area."

Date of Inspection:

4/22/21

Time of Inspection:

1745

Pass?

X

Fail?

Your signature certifies that the listed items are in compliance with all state & federal rules and regulations.

Name:

Cedrick Nitto

Certificate Number:

880726

Signature:

Date:

4/22/21



Post Abatement Visual Inspection Clearance Checklist

Client Name: <i>KPM Son Environmental</i>	Job Number:	Date of Inspection: <i>4/22/21</i>
Project Location/Description: <i>Garage/TSI Incident cleanup Terrace</i>		Type of Abatement: <i>TSI/Incidental</i>
<i>440 Anderson Ave, Delicet, NY, 13619</i>		

Procedure/Activity	YES	NO	Not Applicable
Critical Barriers Intact?	<i>X</i>		
Negative Air Machines Running?	<i>X</i>		
All Gross Material Removed from Work Area (including bags)?	<i>X</i>		
Visible Residue Present?		<i>X</i>	
All Equipment Decontaminated & Removed from Work Area?	<i>X</i>		
Pools of Water/Encapsulant in Work Area?		<i>X</i>	
All Bags/Waste Removed from the Waste Decon?	<i>X</i>		
Pre-Sampling Air Agitation (5 minutes per 1,000 square feet of floor space)?			<i>X</i>
Ongoing Agitation (1 Box fan per 10,000 cubic feet)?			<i>X</i>
Visual Inspection Clear?	<i>X</i>		
Sampling Conducted in Accordance with all Applicable Provisions of ICR-56.17?	<i>X</i>		
ASTM E1368 Standard for Visual Inspection Used?	<i>X</i>		
Supervisor Logbook Signed?	<i>X</i>		
Appropriate Settling/Drying Period Observed?			<i>X</i>

As per New York State Industrial Code Rule 56-9 (e):

Exemption from Clearance Air Sampling. Clearance air sampling is not required for exterior asbestos projects completed without a negative pressure enclosure. When clearance sampling is not required as per this Part, once the final cleaning is complete, the appropriate waiting/settling or drying time requirements, as defined in Section 9.1 shall commence. Once the appropriate time period has elapsed, a visual inspection shall be completed by the project monitor to confirm that the scope of abatement work for the asbestos project is complete, and no visible asbestos debris/residue, pools of liquid, or condensation remain. The asbestos abatement contractor supervisor must complete a satisfactory visual inspection for completeness of abatement and cleaning, prior to commencement of the project monitor visual inspection.

Project Monitor Visual Inspection. An appropriately trained and certified project monitor, contracted by the building/structure owner, independent of the asbestos abatement contractor, shall complete the visual inspection. The project monitor visual inspection for completeness of abatement and completeness of cleanup shall be performed as per the provisions of the current ASTM standard E1368 "Standard Practice for Visual Inspection of Asbestos Abatement Projects". If the property owner is the asbestos abatement contractor for the asbestos project, the owner shall contract with an independent project monitoring firm as the project monitor for the necessary visual inspection on the asbestos project. The asbestos abatement contractor and property owner, prior to the scheduling of the required visual inspection, shall provide a complete abatement scope of work for the asbestos project to the project monitor. An entry shall be made into the asbestos abatement contractor supervisor's daily log by both the supervisor and the project monitor performing the inspection, detailing the findings of the visual inspection. The full name and NYSDOL asbestos handling certificate number of the certified project monitor performing the inspection shall also be documented in the supervisor's daily log. If the regulated abatement work area is determined to be acceptable, this qualified project monitor may authorize breakdown of the regulated abatement work area, removal of all remaining barriers and waste removal from the site.



Notes:

TST Incidental cleanup and abatement. Test #2 sample
ØØØ

"In accordance with ICR 56-9.1(d) and ASTM E1368, the Project Monitor has visually inspected the work area (all surfaces including pipes, beams, ledges, walls, ceiling and floor, decontamination unit, sheet plastic, etc.) accompanied by the asbestos abatement contractor's supervisor, and has observed the scope of the abatement as per the provided contract documents, and for the presence of visible dust, debris, or residue is apparent on any surface within the work area."

Date of Inspection:

4/22/21

Time of Inspection:

1615

Pass?

X

Fail?

Your signature certifies that the aforementioned listed items are in compliance with all state & federal rules and regulations.

Name:

Cedrick W. Hutto

Certificate Number:

88Ø726

Signature:

Date:

4/22/21

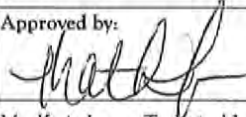


Phase Contrast Microscopy (PCM) Airborne Fiber Analysis

NIOSH 7400 Method, Issue 3, June 14, 2019, Counting Rules "A"

Client: Kemron Environmental Services		Job Number: 0663-21S	Sampled by: Cedrick Kitto/Paradigm
Project Description: Deferiet Paper Mill/Electrical Room; TSI/Incidental		Rotameter Number: P-011	Sampling Phase: Abatement (IIB)
Project Location: 400 Anderson Avenue, Deferiet, NY 13628		Date Sampled: Monday, April 26, 2021	Date Received at Lab: Tuesday, April 27, 2021
Client Name: Mr. Guy Smith	Client Contact: (404)-464-6357	Date Analyzed: Tuesday, April 27, 2021	Date Reported: Tuesday, April 27, 2021

Field ID Number	LAB ID Number	Sample Description	Average Flow Rate (l/m)	Total Time (minutes)	Air Filtered (liters)	Fiber Density (f/mm ²)	Fiber Concentration (f/cc)
1	6058	Outside Work Area - Decon Entrance	2.50	346.0	865.0	<6.866	<0.003
2	6059	Outside Work Area - Decon Exit	2.50	346.0	865.0	<6.866	<0.003
3	6060	Outside Work Area - Ambient	2.50	346.0	865.0	<6.866	<0.003
4	6061	Outside Work Area - Airlock	2.50	289.0	722.5	<6.866	<0.004
5	6062	Inside Work Area - TSI Start	2.50	283.0	707.5	13.733	0.007
FB1	6063	Field Blank	NA	NA	NA	<6.866	NA
FB2	6064	Field Blank	NA	NA	NA	<6.866	NA

Analyzed by:	Date:	Approved by:	Date:
Ms. Katie Joyce - Analyst	4/27/2021		4/28/21
Analyzed with: Microscope #1 - Olympus CH30RF100, Serial #7D02242	Ms. Katie Joyce - Technical Laboratory Director (Or Designee)		
Disclaimer: All Air Samples are Collected and Analyzed in Accordance with the NIOSH 7400 A Counting Rules Method. Please note that Phase Contrast Microscopy (PCM) Analysis using NIOSH 7400 is a means of analysis for fiber counting. This method is not specific for the analysis of airborne asbestos fibers. The analytical results presented in this report and the laboratory procedures used are considered to be accurate and reliable for the samples analyzed. This report may not be reproduced without the written approval of Paradigm Environmental, LLC. (PARADIGM) and then only in full. "NA" = Not Applicable, "UNC" = Uncountable. If PARADIGM did not collect the aforementioned samples, the verifiability of the results is limited to the reported f/mm ² . Fiber Counts outside the 100-1300 f/mm ² range shall be reported as having "greater than optimal variability" and being "probably biased." Analyzed by NYSDOH ELAP #11555.			
Relative Standard Deviations: As per NIOSH 7400 A Counting Rules Method, Paradigm is required to report estimated laboratory inter-counter precision: Inter-Counter 5-20 fibers = 0.244; 21-50 fibers = 0.202; 51-100 fibers = 0.104.			



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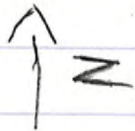
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6950 East Genesee Street
Fayetteville, New York 13966
315.455.2714 (phone)
800.724.1997 (toll free)
315.455.3022 (fax)

Asbestos Air Sampling Chain-of-Custody/Sample Record		Date of Sample Collection: 4/26/21
Client Name: Klein Environmental Services	Sampling Phase: II A, B, X	Paradigm Project Number:
Project Description: DeFeret Papermill / Electrical room	Type of Abatement: TSI / Incidental	Paradigm Job Number: 0003-215
Project Address: 408 Anderson Ave, DeFeret, NY, 13619	Rotameter Number: P-011	Method of Rotameter Calibration: BioS Defender 5/14/11
Client Contact Name: Glynn Smith	Client Contact Phone/Email: 4044146357	Rotameter Expiration Date: 5/8/21
		Cassette Lot Number: 2021 0202

LAB ID	FIELD ID	Sample Description/Location	Flow Rate (Liters/Minute)		Time (24 Hour Format)		Sampling Duration (total minutes)	Total Volume (Liters)
			Initial	Final	On	Off		
6058	001	Decon Entrance/OWA	2.5	7:55	1121	1707	346	865
6059	002	Decon Exit/OWA	2.5	11	1122	1708	346	865
6060	003	Ambient/OWA	2.5	"	1123	1709	346	865
6061	004	Airlock/OWA	2.5	"	1213	1702	284	722.5
6062	005	TSI Start/IWA	2.5	"	1224	1703	283	707.5
6063	006	BLANK	/	/	/	/	/	/
6064	007	BLANK	/	/	/	/	/	/
	FB1	All Air Samples are Collected and Analyzed in Accordance with NIOSH 7400 (A Rules) Methods. Before signing this document, verify that the content you are signing is correct. "IF YOU FAIL TO DOCUMENT IT, IT NEVER HAPPENED"						
	FB2							

Sample locations sketch, identifying all project air sample locations and/or related notes: Please see Attached for map	Sampled by:	Print: Cedric Wingo	Date: 4/26/21
		Sign: [Signature]	Time: 1800
	Relinquished by:	Print: UPS	Date:
		Sign:	Time:
	Received by:	Print: Katie Tave	Date: 4/27/21
		Sign: [Signature]	Time: 1026



X 9845

X 9841

Decon

X 9842

X 9844

X 9845



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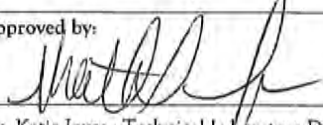
6950 East Genesee Street
Fayetteville, New York 13066
315.455.2714 (phone)
800.724.1997 (toll free)
315.455.3022 (fax)
page 1 of 1

Phase Contrast Microscopy (PCM) Airborne Fiber Analysis

NIOSH 7400 Method, Issue 3, June 14, 2019, Counting Rules "A"

Client: Kemron Environmental Services		Job Number: 0688-21S	Sampled by: Cedrick Kitto/Paradigm
Project Description: Deferiet Paper Mill/Electrical Room; TSI/Incidental		Rotameter Number: P-011	Sampling Phase: Work Area Preparation (IIA)
Project Location: 400 Anderson Avenue, Deferiet, NY 13628		Date Sampled: Tuesday, April 27, 2021	Date Received at Lab: Thursday, April 29, 2021
Client Name: Mr. Guy Smith	Client Contact: (404)-464-6357	Date Analyzed: Thursday, April 29, 2021	Date Reported: Thursday, April 29, 2021

Field ID Number	LAB ID Number	Sample Description	Average Flow Rate (l/m)	Total Time (minutes)	Air Filtered (liters)	Fiber Density (f/mm ²)	Fiber Concentration (f/cc)
1	6270	Outside Work Area - Decon Entrance	2.50	628.0	1570.0	UNC	UNC
2	6271	Outside Work Area - Decon Exit	2.50	629.0	1572.5	8.739	0.002
3	6272	Outside Work Area - Ambient	2.50	629.0	1572.5	7.491	0.002
4	6273	Outside Work Area - Airlock	2.50	584.0	1460.0	UNC	UNC
5	6274	Inside Work Area - TSI Start	2.50	584.0	1460.0	UNC	UNC
FB1	6275	Field Blank	NA	NA	NA	<6.866	NA
FB2	6276	Field Blank	NA	NA	NA	<6.866	NA

Analyzed by: Ms. Katie Joyce - Analyst	Date: 4/29/2021	Approved by: 	Date: 4/29/2021
Analyzed with: Microscope #1 - Olympus CH30RF100, Serial #7D02242		Ms. Katie Joyce - Technical Laboratory Director (Or Designee)	
<p>Disclaimer: All Air Samples are Collected and Analyzed in Accordance with the NIOSH 7400 A Counting Rules Method. Please note that Phase Contrast Microscopy (PCM) Analysis using NIOSH 7400 is a means of analysis for fiber counting. This method is not specific for the analysis of airborne asbestos fibers. The analytical results presented in this report and the laboratory procedures used are considered to be accurate and reliable for the samples analyzed. This report may not be reproduced without the written approval of Paradigm Environmental, LLC. (PARADIGM) and then only in full. "NA" = Not Applicable, "UNC" = Uncountable. If PARADIGM did not collect the aforementioned samples, the verifiability of the results is limited to the reported f/mm². Fiber Counts outside the 100-1300 f/mm² range shall be reported as having "greater than optimal variability" and being "probably biased." Analyzed by NYSDOH ELAP #11555.</p> <p>Relative Standard Deviations: As per NIOSH 7400 A Counting Rules Method, Paradigm is required to report estimated laboratory inter-counter precision: Inter-Counter 5-20 fibers = 0.244; 21-50 fibers = 0.202; 51-100 fibers = 0.104.</p>			



PARADIGM

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6950 East Genesee Street
Fayetteville, New York 13966
315.455.2714 (phone)
800.724.1997 (toll free)
315.455.3022 (fax)

Asbestos Air Sampling Chain-of-Custody/Sample Record			Date of Sample Collection: 4/27/21
Client Name: Kean Environmental Services	Sampling Phase: IIA	Paradigm Project Number:	
Project Description: Detritus / Asbestos / Electrical Room	Type of Abatement: TSI / Incidental	Paradigm Job Number: 0688-215	
Project Address: 480 Anderson Ave, Detritus, NY, 13614	Rotameter Number: P-011	Method of Rotameter Calibration: Bios Defender 5/04	
Client Contact Name: Glynn Smith	Client Contact Phone/Email: 404 414 6357	Rotameter Expiration Date: 5/8/21	Cassette Lot Number: 20210202

LAB ID	FIELD ID	Sample Description/Location	Flow Rate (Liters/Minute)		Time (24 Hour Format)		Sampling Duration (total minutes)	Total Volume (Liters)
			Initial	Final	On	Off		
W070	001	Decon Entrance / OWA	2.5	2.5	0646	1714	628	1570
W071	002	Decon Exit / OWA	"	"	0646	1715	629	1572.5
W072	003	Ambient / OWA	"	"	0647	1716	629	1572.5
W073	004	Airlock / OWA	"	"	0725	1709	584	1460
W074	005	TSI Staff / OWA	"	"	0727	1711	584	1460
W075	006	BLANK	/	/	/	/	/	/
W076	007	BLANK	/	/	/	/	/	/
	FB1	All Air Samples are Collected and Analyzed in Accordance with NIOSH 7400 (A Rules) Methods. Before signing this document, verify that the content you are signing is correct. "IF YOU FAIL TO DOCUMENT IT, IT NEVER HAPPENED"						
	FB2							

Sample locations sketch, identifying all project air sample locations and/or related notes: 	Printed by:	Cedric Smith	Date:	4/26/21	
	Sign:	[Signature]	Time:	1800	
	Relinquished by:	Print:	UPS	Date:	
	Sign:		Time:		
	Received by:	Print:	Katie Tave	Date:	4/29/21
	Sign:	[Signature]	Time:	1043	

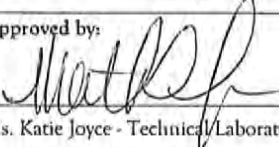


Phase Contrast Microscopy (PCM) Airborne Fiber Analysis

NIOSH 7400 Method, Issue 3, June 14, 2019, Counting Rules "A"

Client: Kemron Environmental Services		Job Number: 0689-21S	Sampled by: Cedrick Kitto/Paradigm
Project Description: Deferiet Paper Mill/Electrical Room; TSI/Incidental		Rotameter Number: P-011	Sampling Phase: Abatement (IIB)
Project Location: 400 Anderson Avenue, Deferiet, NY 13628		Date Sampled: Wednesday, April 28, 2021	Date Received at Lab: Thursday, April 29, 2021
Client Name: Mr. Guy Smith	Client Contact: (404)-464-6357	Date Analyzed: Thursday, April 29, 2021	Date Reported: Thursday, April 29, 2021

Field ID Number	LAB ID Number	Sample Description	Average Flow Rate (l/m)	Total Time (minutes)	Air Filtered (liters)	Fiber Density (f/mm ²)	Fiber Concentration (f/cc)
1	6277	Outside Work Area - Decon Entrance	2.50	639.0	1597.5	<6.866	<0.002
2	6278	Outside Work Area - Decon Exit	2.50	640.0	1600.0	<6.866	<0.002
3	6279	Outside Work Area - Ambient	2.50	639.0	1597.5	<6.866	<0.002
4	6280	Outside Work Area - Airlock	2.50	589.0	1472.5	<6.866	<0.002
5	6281	Inside Work Area - TSI Start	2.50	589.0	1472.5	9.988	0.003
FB1	6282	Field Blank	NA	NA	NA	<6.866	NA
FB2	6283	Field Blank	NA	NA	NA	<6.866	NA

Analyzed by: Ms. Katie Joyce - Analyst	Date: 4/29/2021	Approved by: 	Date: 4/29/21
Analyzed with: Microscope #1 - Olympus CH30RF100, Serial #7D02242		Ms. Katie Joyce - Technical/Laboratory Director (Or Designee)	
<p>Disclaimer: All Air Samples are Collected and Analyzed in Accordance with the NIOSH 7400 A Counting Rules Method. Please note that Phase Contrast Microscopy (PCM) Analysis using NIOSH 7400 is a means of analysis for fiber counting. This method is not specific for the analysis of airborne asbestos fibers. The analytical results presented in this report and the laboratory procedures used are considered to be accurate and reliable for the samples analyzed. This report may not be reproduced without the written approval of Paradigm Environmental, LLC. (PARADIGM) and then only in full. "NA" = Not Applicable, "UNC" = Uncountable. If PARADIGM did not collect the aforementioned samples, the verifiability of the results is limited to the reported f/mm². Fiber Counts outside the 100-1300 f/mm² range shall be reported as having "greater than optimal variability" and being "probably biased." Analyzed by NYSDOH ELAP #11555.</p>			
<p>Relative Standard Deviations: As per NIOSH 7400 A Counting Rules Method, Paradigm is required to report estimated laboratory inter-counter precision: Inter-Counter 5-20 fibers = 0.244; 21-50 fibers = 0.202; 51-100 fibers = 0.104.</p>			



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Fayetteville, New York 13966
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800.724.1997 (toll free)
315.455.3022 (fax)

Asbestos Air Sampling Chain-of-Custody/Sample Record		Date of Sample Collection: 4/28/21
Client Name: Kemlon Environmental Services	Sampling Phase: TIA, B	Paradigm Project Number:
Project Description: Decon Papermill / Electrical Room	Type of Abatement: TSI / Bi-ventilated	Paradigm Job Number: 0689-215
Project Address: 4805 Anderson Ave, Deferiet, NY, 13619	Rotameter Number: P-011	Method of Rotameter Calibration: Bios Defender 5/1/14
Client Contact Name: Glynn Smith	Client Contact Phone/Email: 4844446357	Rotameter Expiration Date: 5/8/21
		Cassette Lot Number: 20210202

LAB ID	FIELD ID	Sample Description/Location	Flow Rate (Liters/Minute)		Time (24 Hour Format)		Sampling Duration (total minutes)	Total Volume (Liters)
			Initial	Final	On	Off		
0277	001	Decon Entrance / OWA	2.5	2.5	0648	1727	639	1597.5
0278	002	Decon Exit / OWA	"	"	0648	1728	640	1600
0279	003	Ambient / OWA	"	"	0650	1729	639	1597.5
0280	004	Airlock / OWA	"	"	0733	1722	589	1472.5
0281	005	TSI Start / IWA	"	"	0735	1724	589	1472.5
0282	006	BLANK	/	/	/	/	/	/
0283	007	BLANK	/	/	/	/	/	/
	FB1	All Air Samples are Collected and Analyzed in Accordance with NIOSH 7400 (A Rules) Methods. Before signing this document, verify that the content you are signing is correct. "IF YOU FAIL TO DOCUMENT IT, IT NEVER HAPPENED"						
	FB2							

Sample locations sketch, identifying all project air sample locations and/or related notes: 	Sampled by:	Print: Cedrick Kitts	Date: 4/29/21
		Sign: [Signature]	Time:
	Relinquished by:	Print: UPS	Date:
		Sign:	Time:
	Received by:	Print: Katie Taver	Date: 4/29/21
		Sign: [Signature]	Time: 104

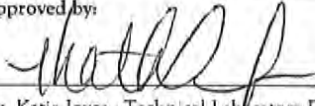


Phase Contrast Microscopy (PCM) Airborne Fiber Analysis

NIOSH 7400 Method, Issue 3, June 14, 2019, Counting Rules "A"

Client: Kemron Environmental Services		Job Number: 0701-21S	Sampled by: Cedrick Kitro/Paradigm
Project Description: Deferiet Paper Mill/Electrical Room; TSI/Incidental		Rotameter Number: P-011	Sampling Phase: Abatement (IIB)
Project Location: 400 Anderson Avenue, Deferiet, NY 13628		Date Sampled: Thursday, April 29, 2021	Date Received at Lab: Friday, April 30, 2021
Client Name: Mr. Guy Smith	Client Contact: (404)-464-6357	Date Analyzed: Friday, April 30, 2021	Date Reported: Friday, April 30, 2021

Field ID Number	LAB ID Number	Sample Description	Average Flow Rate (l/m)	Total Time (minutes)	Air Filtered (liters)	Fiber Density (f/mm ²)	Fiber Concentration (f/cc)
1	6460	Outside Work Area - Decon Entrance	2.50	630.0	1575.0	<7.006	<0.002
2	6461	Outside Work Area - Decon Exit	2.50	630.0	1575.0	<7.006	<0.002
3	6462	Outside Work Area - Ambient	2.50	630.0	1575.0	<7.006	<0.002
4	6463	Outside Work Area - Airlock	2.50	585.0	1462.5	8.917	0.002
5	6464	Inside Work Area - TSI Start	2.50	585.0	1462.5	10.191	0.003
6	6465	Inside Work Area - TSI One	2.50	581.0	1452.5	14.013	0.004
7	6466	Inside Work Area - TSI Two	2.50	581.0	1452.5	<7.006	<0.002
8	6467	Inside Work Area - TSI Three	2.50	580.0	1450.0	10.191	0.003
FB1	6468	Field Blank	NA	NA	NA	<7.006	NA
FB2	6469	Field Blank	NA	NA	NA	<7.006	NA

Analyzed by: Mr. Ian Allen - Analyst	Date: 4/30/2021	Approved by: 	Date: 5/13/21
Analyzed with: Microscope #2 - Olympus CH30RF100, Serial #6A08713		Ms. Katie Joyce - Technical Laboratory Director (Or Designee)	
<p>Disclaimer: All Air Samples are Collected and Analyzed in Accordance with the NIOSH 7400 A Counting Rules Method. Please note that Phase Contrast Microscopy (PCM) Analysis using NIOSH 7400 is a means of analysis for fiber counting. This method is not specific for the analysis of airborne asbestos fibers. The analytical results presented in this report and the laboratory procedures used are considered to be accurate and reliable for the samples analyzed. This report may not be reproduced without the written approval of Paradigm Environmental, LLC. (PARADIGM) and then only in full. "NA" = Not Applicable, "UNC" = Uncountable. If PARADIGM did not collect the aforementioned samples, the verifiability of the results is limited to the reported f/mm². Fiber Counts outside the 100-1300 f/mm² range shall be reported as having "greater than optimal variability" and being "probably biased." Analyzed by NYSDOH ELAP #11555.</p>			
<p>Relative Standard Deviations: As per NIOSH 7400 A Counting Rules Method, Paradigm is required to report estimated laboratory inter-counter precision: Inter-Counter 5-20 fibers = 0.244; 21-50 fibers = 0.202; 51-100 fibers = 0.104.</p>			



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Asbestos Air Sampling Chain-of-Custody/Sample Record			Date of Sample Collection: 4/29/21	
Client Name: Kern Environmental Services		Sampling Phase: IIA, IIB		Paradigm Project Number:
Project Description: Deeriet paper mill / Electrical room		Type of Abatement: TSI Incident #1		Paradigm Job Number: 0701-2S
Project Address: 400 Anderson Ave, Deeriet, NY, 13619		Rotameter Number: V-011		Method of Rotameter Calibration: Bios Defender 51011
Client Contact Name: Gly Smith	Client Contact Phone/Email: 4044146357	Rotameter Expiration Date: 5/8/21		Cassette Lot Number: 2021 0202

LAB ID	FIELD ID	Sample Description/Location	Flow Rate (Liters/Minute)		Time (24 Hour Format)		Sampling Duration (total minutes)	Total Volume (Liters)
			Initial	Final	On	Off		
6460	001	Decon Entrance / OWA	2.5	2.5	0649	1719	630	1575
6461	002	Decon Exit / OWA	"	"	0650	1720	630	1575
6462	003	Unbleached / OWA	"	"	0651	1721	630	1575
6463	004	Airlock / OWA	"	"	0728	1713	585	1462.5
6464	005	TSI Start / IWA	"	"	0734	1715	581	1452.5
6465	006	TSI One / IWA	"	"	0734	1715	581	1452.5
6466	007	TSI Two / IWA	"	"	0735	1716	581	1452.5
6467	008	TSI Three / IWA	"	"	0737	1717	580	1450
6468	009	BLANK	/	/	/	/	/	/
6469	010	BLANK	/	/	/	/	/	/
	FB1	All Air Samples are Collected and Analyzed in Accordance with NIOSH 7400 (A Rules) Methods. Before signing this document, verify that the content you are signing is correct. "IF YOU FAIL TO DOCUMENT IT, IT NEVER HAPPENED"						
	FB2							

Sample locations sketch, identifying all project air sample locations and/or related notes: 	Sampled by:	Print: Cedric M. TPO	Date: 4/29/21
		Sign: [Signature]	Time: 1:00
	Relinquished by:	Print: UPS	Date:
		Sign:	Time:
	Received by:	Print: Ian Allen	Date: 4/30/21
		Sign: [Signature]	Time: 11:00

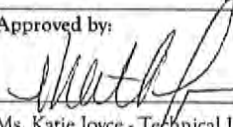


Phase Contrast Microscopy (PCM) Airborne Fiber Analysis

NIOSH 7400 Method, Issue 3, June 14, 2019, Counting Rules "A"

Client: Kemron Environmental Services		Job Number: 0724-21S	Sampled by: Cedrick Kitto/Paradigm
Project Description: TSI/Incidental Deferiet Paper Mill/Electrical Room/Alleyway		Rotameter Number: P-011	Sampling Phase: Abatement (IIB)
Project Location: 400 Anderson Avenue, Deferiet, NY 13628		Date Sampled: Monday, May 3, 2021	Date Received at Lab: Tuesday, May 4, 2021
Client Name: Mr. Guy Smith	Client Contact: (404)-464-6357	Date Analyzed: Tuesday, May 4, 2021	Date Reported: Tuesday, May 4, 2021

Field ID Number	LAB ID Number	Sample Description	Average Flow Rate (l/m)	Total Time (minutes)	Air Filtered (liters)	Fiber Density (f/mm ²)	Fiber Concentration (f/cc)
1	6860	Outside Work Area - Decon Entrance	2.50	616.0	1540.0	7.491	0.002
2	6861	Outside Work Area - Decon Exit	2.50	616.0	1540.0	<6.866	<0.002
3	6862	Outside Work Area - Ambient	2.50	617.0	1542.5	<6.866	<0.002
4	6863	Outside Work Area - Airlock	2.50	592.0	1480.0	<6.866	<0.002
5	6864	Inside Work Area - TSI End	2.50	592.0	1480.0	UNC	UNC
6	6865	Inside Work Area - Incidental	2.50	592.0	1480.0	<6.866	<0.002
FB1	6866	Field Blank	NA	NA	NA	<6.866	NA
FB2	6867	Field Blank	NA	NA	NA	<6.866	NA

Analyzed by: Ms. Katie Joyce - Analyst	Date: 5/4/2021	Approved by: 	Date: 5/4/21
Analyzed with: Microscope #1 - Olympus CH30RF100, Serial #7D02242		Ms. Katie Joyce - Technical Laboratory Director (Or Designee)	
<p>Disclaimer: All Air Samples are Collected and Analyzed in Accordance with the NIOSH 7400 A Counting Rules Method. Please note that Phase Contrast Microscopy (PCM) Analysis using NIOSH 7400 is a means of analysis for fiber counting. This method is not specific for the analysis of airborne asbestos fibers. The analytical results presented in this report and the laboratory procedures used are considered to be accurate and reliable for the samples analyzed. This report may not be reproduced without the written approval of Paradigm Environmental, LLC. (PARADIGM) and then only in full. "NA" = Not Applicable, "UNC" = Uncountable. If PARADIGM did not collect the aforementioned samples, the verifiability of the results is limited to the reported f/mm². Fiber Counts outside the 100-1300 f/mm² range shall be reported as having "greater than optimal variability" and being "probably biased." Analyzed by NYSDOH ELAP #11555.</p> <p>Relative Standard Deviations: As per NIOSH 7400 A Counting Rules Method, Paradigm is required to report estimated laboratory inter-counter precision: Inter-Counter 5-20 fibers = 0.243; 21-50 fibers = 0.202; 51-100 fibers = 0.103.</p>			



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Asbestos Air Sampling Chain-of-Custody/Sample Record		Date of Sample Collection: 5/3/21
Client Name: Kennon Environmental Services	Sampling Phase:	Paradigm Project Number:
Project Description: Deterioration / Electrical room / Alleyway	Type of Abatement: TSI / Incidental	Paradigm Job Number: 0724-215
Project Address: 1100 Anderson Ave, Deferet, NY, 13619	Rotameter Number: P-211	Method of Rotameter Calibration: Bios Defense 5/10/14
Client Contact Name: Lily Smith	Client Contact Phone/Email: 4844146357	Rotameter Expiration Date: 5/18/21
		Cassette Lot Number: 20210202

LAB ID	FIELD ID	Sample Description/Location	Flow Rate (Liters/Minute)		Time (24 Hour Format)		Sampling Duration (total minutes)	Total Volume (Liters)
			Initial	Final	On	Off		
U800	001	Decon Entrance / OWA	2.5	2.5	0717	1733	616	1540
U801	002	Decon Exit / OWA	"	"	0718	1734	616	1540
U802	003	Ambient / OWA	"	"	0719	1736	617	1542.5
U803	004	Airlock / OWA	"	"	0737	1729	592	1480
U804	005	TSI End / IWA	"	"	0739	1731	542	1480
U805	006	Incidental / IWA	"	"	0745	1237	592	1480
U806	007	BLANK	/	/	/	/	/	/
U807	008	BLANK	/	/	/	/	/	/

FB1	All Air Samples are Collected and Analyzed in Accordance with NIOSH 7400 (A Rules) Methods. Before signing this document, verify that the content you are signing is correct. "IF YOU FAIL TO DOCUMENT IT, IT NEVER HAPPENED"
FB2	

Sample locations sketch, identifying all project air sample locations and/or related notes:	Sampled by:	Print: Cedrick Witta	Date: 5/3/21
		Sign: [Signature]	Time: 1000
	Relinquished by:	Print: WPS	Date:
		Sign:	Time:
	Received by:	Print: Katie Taw	Date: 5/14/21
		Sign: [Signature]	Time: 1053

N
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X006

X005

X004

X001

10000

X002

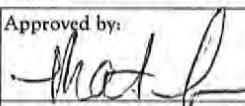


Phase Contrast Microscopy (PCM) Airborne Fiber Analysis

NIOSH 7400 Method, Issue 3, June 14, 2019, Counting Rules "A"

Client: Kemron Environmental Services		Job Number: 0730-21S	Sampled by: Cedrick Kitto/Paradigm
Project Description: TSI/Incidental Deferiet Paper Mill/Alleyway Incidental		Rotameter Number: P-011	Sampling Phase: Phase IIB as IIC
Project Location: 400 Anderson Avenue, Deferiet, NY 13628		Date Sampled: Tuesday, May 4, 2021	Date Received at Lab: Wednesday, May 5, 2021
Client Name: Mr. Guy Smith	Client Contact: (404)-464-6357	Date Analyzed: Wednesday, May 5, 2021	Date Reported: Wednesday, May 5, 2021

Field ID Number	LAB ID Number	Sample Description	Average Flow Rate (l/m)	Total Time (minutes)	Air Filtered (liters)	Fiber Density (f/mm ²)	Fiber Concentration (f/cc)
1	6901	Outside Work Area - Decon Entrance	2.50	579.0	1447.5	7.491	0.002
2	6902	Outside Work Area - Decon Exit	2.50	579.0	1447.5	<6.866	<0.002
3	6903	Outside Work Area - Ambient	2.50	579.0	1447.5	<6.866	<0.002
4	6904	Inside Work Area - Incidental One	2.50	580.0	1450.0	<6.866	<0.002
5	6905	Inside Work Area - Incidental Two	2.50	580.0	1450.0	<6.866	<0.002
6	6906	Inside Work Area - Electrical Room One	2.50	257.0	642.5	<6.866	<0.004
7	6907	Inside Work Area - Electrical Room Two	2.50	257.0	642.5	<6.866	<0.004
FB1	6908	Field Blank	NA	NA	NA	<6.866	NA
FB2	6909	Field Blank	NA	NA	NA	<6.866	NA

Analyzed by:	Date:	Approved by:	Date:
Ms. Katie Joyce - Analyst	5/5/2021		5/5/21
Analyzed with: Microscope #1 - Olympus CH30RF100, Serial #7D02242	Ms. Katie Joyce - Technical Laboratory Director (Or Designee)		
Disclaimer: All Air Samples are Collected and Analyzed in Accordance with the NIOSH 7400 A Counting Rules Method. Please note that Phase Contrast Microscopy (PCM) Analysis using NIOSH 7400 is a means of analysis for fiber counting. This method is not specific for the analysis of airborne asbestos fibers. The analytical results presented in this report and the laboratory procedures used are considered to be accurate and reliable for the samples analyzed. This report may not be reproduced without the written approval of Paradigm Environmental, LLC. (PARADIGM) and then only in full. "NA" = Not Applicable, "UNC" = Uncountable. If PARADIGM did not collect the aforementioned samples, the verifiability of the results is limited to the reported f/mm ² . Fiber Counts outside the 100-1300 f/mm ² range shall be reported as having "greater than optimal variability" and being "probably biased." Analyzed by NYSDOH ELAP #11555.			
Relative Standard Deviations: As per NIOSH 7400 A Counting Rules Method, Paradigm is required to report estimated laboratory inter-counter precision: Inter-Counter 5-20 fibers = 0.243; 21-50 fibers = 0.202; 51-100 fibers = 0.103.			



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Asbestos Air Sampling Chain-of-Custody/Sample Record		Date of Sample Collection: 5/14/11
Client Name: Kerron Environmental Services	Sampling Phase: IIA, IIB, IIC	Paradigm Project Number:
Project Description: Deteriorated Paper Mill / Allegedly Incidental	Type of Abatement: TSI / Incidental	Paradigm Job Number: 0780-215
Project Address: 1100 Anderson Ave, Detroit, NY, 13619	Rotameter Number: P-011	Method of Rotameter Calibration: Bios Defender 5/10/11
Client Contact Name: Glynn Smith	Client Contact Phone/Email: 404414 6357	Rotameter Expiration Date: 5/31/11
		Cassette Lot Number: 30210303

LAB ID	FIELD ID	Sample Description/Location	Flow Rate (Liters/Minute)		Time (24 Hour Format)		Sampling Duration (total minutes)	Total Volume (Liters)
			Initial	Final	On	Off		
U901	001	Decon Entrance/OWA	2.5	2.5	0714	1658	579	1447.5
U902	002	Decon Exit/OWA	"	"	0710	1654	579	1447.5
U903	003	Ambient/OWA	"	"	0731	1700	579	1447.5
U904	004	Incidental one/IWA	"	"	0732	1702	580	1450
U905	005	Incidental two/IWA	"	"	0733	1703	580	1450
U906	006	Electrical Room one/IWA	"	"	1254	1711	257	642.5
U907	007	Electrical Room two/IWA	"	"	1254	1711	257	642.5
U908	008	BLANK	/	/	/	/	/	/
U909	009	BLANK	/	/	/	/	/	/

FB1	All Air Samples are Collected and Analyzed in Accordance with NIOSH 7400 (A Rules) Methods. Before signing this document, verify that the content you are signing is correct. "IF YOU FAIL TO DOCUMENT IT, IT NEVER HAPPENED"
FB2	

Sample locations sketch, identifying all project air sample locations and/or related notes: 	Printed by: Cedrick Little	Date: 5/14/11	
	Sign:	Time: 1730	
	Relinquished by:	Print:	Date:
	Sign:	Time:	
	Received by:	Print:	Date:
	Sign:	Time: 515121 1029	



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Post Abatement Visual Inspection Clearance Checklist

Client Name: <i>Verizon Environmental</i>	Job Number:	Date of Inspection: <i>12/14/21</i>
Project Location/Description: <i>Defunct Paper Mill/Electrical Room</i>		Type of Abatement: <i>TSI/Incidental</i>
<i>400 Anderson Ave, Defect, NY, 13619</i>		

Procedure/Activity	YES	NO	Not Applicable
Critical Barriers Intact?	<i>X</i>		
Negative Air Machines Running?			<i>X</i>
All Gross Material Removed from Work Area (including bags)?	<i>X</i>		
Visible Residue Present?		<i>X</i>	
All Equipment Decontaminated & Removed from Work Area?	<i>X</i>		
Pools of Water/Encapsulant in Work Area?		<i>X</i>	
All Bags/Waste Removed from the Waste Decon?	<i>X</i>		
Pre-Sampling Air Agitation (5 minutes per 1,000 square feet of floor space)?			<i>X</i>
Ongoing Agitation (1 Box fan per 10,000 cubic feet)?			<i>X</i>
Visual Inspection Clear?	<i>X</i>		
Sampling Conducted in Accordance with all Applicable Provisions of ICR-56.17?	<i>X</i>		
ASTM E1368 Standard for Visual Inspection Used?	<i>X</i>		
Supervisor Logbook Signed?	<i>X</i>		
Appropriate Settling/Drying Period Observed?			<i>X</i>

As per New York State Industrial Code Rule 56-9 (e):

Exemption from Clearance Air Sampling. Clearance air sampling is not required for exterior asbestos projects completed without a negative pressure enclosure. When clearance sampling is not required as per this Part, once the final cleaning is complete, the appropriate waiting/settling or drying time requirements, as defined in Section 9.1 shall commence. Once the appropriate time period has elapsed, a visual inspection shall be completed by the project monitor to confirm that the scope of abatement work for the asbestos project is complete, and no visible asbestos debris/residue, pools of liquid, or condensation remain. The asbestos abatement contractor supervisor must complete a satisfactory visual inspection for completeness of abatement and cleaning, prior to commencement of the project monitor visual inspection.

Project Monitor Visual Inspection. An appropriately trained and certified project monitor, contracted by the building/structure owner, independent of the asbestos abatement contractor, shall complete the visual inspection. The project monitor visual inspection for completeness of abatement and completeness of cleanup shall be performed as per the provisions of the current ASTM standard E1368 "Standard Practice for Visual Inspection of Asbestos Abatement Projects". If the property owner is the asbestos abatement contractor for the asbestos project, the owner shall contract with an independent project monitoring firm asbestos contractor for the necessary visual inspection on the asbestos project. The asbestos abatement contractor and property owner, prior to the scheduling of the required visual inspection, shall provide a complete abatement scope of work for the asbestos project to the project monitor. An entry shall be made into the asbestos abatement contractor supervisor's daily log by both the supervisor and the project monitor performing the inspection, detailing the findings of the visual inspection. The full name and NYSDOL asbestos handling certificate number of the certified project monitor performing the inspection shall also be documented in the supervisor's daily log. If the regulated abatement work area is determined to be acceptable, this qualified project monitor may authorize breakdown of the regulated abatement work area, removal of all remaining barriers and waste removal from the site.



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Notes:

Abatement of TSI and Incidental cleanup in the electrical room above alleyway

Inspection Passed

"In accordance with ICR 56-9.1(d) and ASTM E1368, the Project Monitor has visually inspected the work area (all surfaces including pipes, beams, ledges, walls, ceiling and floor, decontamination unit, sheet plastic, etc.) accompanied by the asbestos abatement contractor's supervisor, and has observed the scope of the abatement as per the provided contract documents, and for the presence of visible dust, debris, or residue is apparent on any surface within the work area."

Date of Inspection:	Time of Inspection:	Pass?	Fail?
5/3/21	0732	X	

Your signature certifies that the listed items are in compliance with all state & federal rules and regulations.

Name: L. D. Rickard	Certificate Number: 880726
Signature: 	Date: 5/4/21

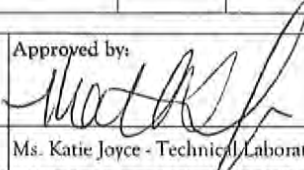


Phase Contrast Microscopy (PCM) Airborne Fiber Analysis

NIOSH 7400 Method, Issue 3, June 14, 2019, Counting Rules "A"

Client: Kemron Environmental Services		Job Number: 0742-21S	Sampled by: Cedrick Kitto/Paradigm
Project Description: TSI/Incidental Deferiet Paper Mill/Alleyway Incidental		Rotameter Number: P-011	Sampling Phase: Abatement (IIB)
Project Location: 400 Anderson Avenue, Deferiet, NY 13628		Date Sampled: Wednesday, May 5, 2021	Date Received at Lab: Thursday, May 6, 2021
Client Name: Mr. Guy Smith	Client Contact: (404)-464-6357	Date Analyzed: Thursday, May 6, 2021	Date Reported: Thursday, May 6, 2021

Field ID Number	LAB ID Number	Sample Description	Average Flow Rate (l/m)	Total Time (minutes)	Air Filtered (liters)	Fiber Density (f/mm ²)	Fiber Concentration (f/cc)
1	6976	Outside Work Area - Decon Entrance	2.50	568.0	1420.0	6.866	0.002
2	6977	Outside Work Area - Decon Exit	2.50	568.0	1420.0	<6.866	<0.002
3	6978	Outside Work Area - Ambient	2.50	569.0	1422.5	<6.866	<0.002
4	6979	Inside Work Area - Air Lock 1	2.50	568.0	1420.0	<6.866	<0.002
5	6980	Inside Work Area - Air Lock 2	2.50	565.0	1412.5	<6.866	<0.002
6	6981	Outside Work Area - Critical Barrier	2.50	564.0	1410.0	<6.866	<0.002
7	6982	Outside Work Area - Negative Air Exhaust	2.50	340.0	850.0	<6.866	<0.003
FB1	6983	Field Blank	NA	NA	NA	<6.866	NA
FB2	6984	Field Blank	NA	NA	NA	<6.866	NA

Analyzed by: Ms. Katie Joyce - Analyst	Date: 5/6/2021	Approved by: 	Date: 5/6/21
Analyzed with: Microscope #1 - Olympus CH30RF100, Serial #7D02242		Ms. Katie Joyce - Technical Laboratory Director (Or Designee)	

Disclaimer: All Air Samples are Collected and Analyzed in Accordance with the NIOSH 7400 A Counting Rules Method. Please note that Phase Contrast Microscopy (PCM) Analysis using NIOSH 7400 is a means of analysis for fiber counting. This method is not specific for the analysis of airborne asbestos fibers. The analytical results presented in this report and the laboratory procedures used are considered to be accurate and reliable for the samples analyzed. This report may not be reproduced without the written approval of Paradigm Environmental, LLC. (PARADIGM) and then only in full. "NA" = Not Applicable, "UNC" = Uncountable. If PARADIGM did not collect the aforementioned samples, the verifiability of the results is limited to the reported f/mm². Fiber Counts outside the 100-1300 f/mm² range shall be reported as having "greater than optimal variability" and being "probably biased." Analyzed by NYSDOH ELAP #11555.

Relative Standard Deviations: As per NIOSH 7400 A Counting Rules Method, Paradigm is required to report estimated laboratory inter-counter precision: Inter-Counter 5-20 fibers = 0.243; 21-50 fibers = 0.202; 51-100 fibers = 0.103.



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Asbestos Air Sampling Chain-of-Custody/Sample Record			Date of Sample Collection: 5/5/21	
Client Name: Kem/DA Environmental Services		Sampling Phase: II A, B		Paradigm Project Number:
Project Description: Deferiet Papermill / Alleyway TSI / Incidentals		Type of Abatement: TSI / Incidentals		Paradigm Job Number: 0742-215
Project Address: 4000 Anderson Ave, Defers, et, NY, 13619		Rotameter Number: P-011		Method of Rotameter Calibration: Bio Defender 510H
Client Contact Name: Guy Smith	Client Contact Phone/Email: 404 414 6357	Rotameter Expiration Date: 5/8/21		Cassette Lot Number: 20210202

LAB ID	FIELD ID	Sample Description/Location	Flow Rate (Liters/Minute)		Time (24 Hour Format)		Sampling Duration (total minutes)	Total Volume (Liters)
			Initial	Final	On	Off		
6976	001	Decon Entrance / OWA	2.5	2.5	0723	1651	568	1470
6977	002	Decon Exit / OWA	"	"	0724	1652	568	1420
6978	003	Ambient / OWA	"	"	0725	1654	569	1422.5
6979	004	Airlock 1 / IWA	"	"	0727	1655	568	1420
6980	005	Airlock 2 / IWA	"	"	0728	1653	565	1412.5
6981	006	Critical / OWA	"	"	0733	1657	564	1410
6982	007	Neg. Air Exhaust / OWA	"	"	1116	1656	340	850
6983	008	BLANK	/	/	/	/	/	/
6984	009	BLANK	/	/	/	/	/	/

FB1

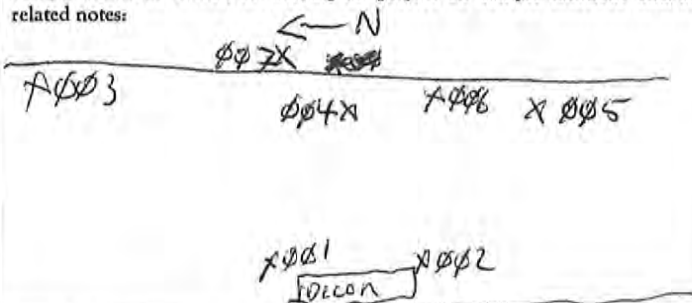
All Air Samples are Collected and Analyzed in Accordance with NIOSH 7400 (A Rules) Methods.

Before signing this document, verify that the content you are signing is correct.

"IF YOU FAIL TO DOCUMENT IT, IT NEVER HAPPENED"

FB2

Sample locations sketch, identifying all project air sample locations and/or related notes:



Sampled by:	Print: Cedrick Litto	Date: 5/5/21
	Sign: [Signature]	Time: 1730
Relinquished by:	Print: UPS	Date:
	Sign:	Time:
Received by:	Print: Katie Taylor	Date: 5/6/21
	Sign: [Signature]	Time: 1020



Post Abatement Visual Inspection Clearance Checklist

Client Name: <i>Kemron Environmental</i>	Job Number:	Date of Inspection: <i>5/5/21</i>
Project Location/Description: <i>4400 ANDERSON AVE, DEERFIELD, NY, 13614</i>		Type of Abatement: <i>TST / Incidental</i>

Procedure/Activity	YES	NO	Not Applicable
Critical Barriers Intact?	<input checked="" type="checkbox"/>		
Negative Air Machines Running?			<input checked="" type="checkbox"/>
All Gross Material Removed from Work Area (including bags)?	<input checked="" type="checkbox"/>		
Visible Residue Present?		<input checked="" type="checkbox"/>	
All Equipment Decontaminated & Removed from Work Area?	<input checked="" type="checkbox"/>		
Pools of Water/Encapsulant in Work Area?		<input checked="" type="checkbox"/>	
All Bags/Waste Removed from the Waste Decon?	<input checked="" type="checkbox"/>		
Pre-Sampling Air Agitation (5 minutes per 1,000 square feet of floor space)?			<input checked="" type="checkbox"/>
Ongoing Agitation (1 Box fan per 10,000 cubic feet)?			<input checked="" type="checkbox"/>
Visual Inspection Clear?	<input checked="" type="checkbox"/>		
Sampling Conducted in Accordance with all Applicable Provisions of ICR-56.17?	<input checked="" type="checkbox"/>		
ASTM E1368 Standard for Visual Inspection Used?	<input checked="" type="checkbox"/>		
Supervisor Logbook Signed?	<input checked="" type="checkbox"/>		
Appropriate Settling/Drying Period Observed?			<input checked="" type="checkbox"/>

As per New York State Industrial Code Rule 56-9 (e):

Exemption from Clearance Air Sampling. Clearance air sampling is not required for exterior asbestos projects completed without a negative pressure enclosure. When clearance sampling is not required as per this Part, once the final cleaning is complete, the appropriate waiting/settling or drying time requirements, as defined in Section 9.1 shall commence. Once the appropriate time period has elapsed, a visual inspection shall be completed by the project monitor to confirm that the scope of abatement work for the asbestos project is complete, and no visible asbestos debris/residue, pools of liquid, or condensation remain. The asbestos abatement contractor supervisor must complete a satisfactory visual inspection for completeness of abatement and cleaning, prior to commencement of the project monitor visual inspection.

Project Monitor Visual Inspection. An appropriately trained and certified project monitor, contracted by the building/structure owner, independent of the asbestos abatement contractor, shall complete the visual inspection. The project monitor visual inspection for completeness of abatement and completeness of cleanup shall be performed as per the provisions of the current ASTM standard E1368 "Standard Practice for Visual Inspection of Asbestos Abatement Projects". If the property owner is the asbestos abatement contractor for the asbestos project, the owner shall contract with an independent project monitoring firm asbestos contractor for the necessary visual inspection on the asbestos project. The asbestos abatement contractor and property owner, prior to the scheduling of the required visual inspection, shall provide a complete abatement scope of work for the asbestos project to the project monitor. An entry shall be made into the asbestos abatement contractor supervisor's daily log by both the supervisor and the project monitor performing the inspection, detailing the findings of the visual inspection. The full name and NYSDOL asbestos handling certificate number of the certified project monitor performing the inspection shall also be documented in the supervisor's daily log. If the regulated abatement work area is determined to be acceptable, this qualified project monitor may authorize breakdown of the regulated abatement work area, removal of all remaining barriers and waste removal from the site.



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Notes:

TSI/Incidental Abatement of Steam Pipe - Final Inspection Passed

"In accordance with ICR 56-9.1(d) and ASTM E1368, the Project Monitor has visually inspected the work area (all surfaces including pipes, beams, ledges, walls, ceiling and floor, decontamination unit, sheet plastic, etc.) accompanied by the asbestos abatement contractor's supervisor, and has observed the scope of the abatement as per the provided contract documents, and for the presence of visible dust, debris, or residue is apparent on any surface within the work area."

Date of Inspection:

5/5/21

Time of Inspection:

1345

Pass?

X

Fail?

Your signature certifies that the aforementioned listed items are in compliance with all state & federal rules and regulations.

Name:

Cedrick Wotto

Certificate Number:

888 776

Signature:

[Handwritten Signature]

Date:

5/5/21

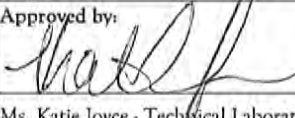


Phase Contrast Microscopy (PCM) Airborne Fiber Analysis

NIOSH 7400 Method, Issue 3, June 14, 2019, Counting Rules "A"

Client: Kemron Environmental Services		Job Number: 0749-21S	Sampled by: Cedrick Kitto/Paradigm
Project Description: TSI/Incidental Deferiet Paper Mill/Alleyway Incidental		Rotameter Number: P-011	Sampling Phase: Phase IIB as IIC
Project Location: 400 Anderson Avenue, Deferiet, NY 13628		Date Sampled: Thursday, May 6, 2021	Date Received at Lab: Friday, May 7, 2021
Client Name: Mr. Guy Smith	Client Contact: (404)-464-6357	Date Analyzed: Friday, May 7, 2021	Date Reported: Friday, May 7, 2021

Field ID Number	LAB ID Number	Sample Description	Average Flow Rate (l/m)	Total Time (minutes)	Air Filtered (liters)	Fiber Density (f/mm ²)	Fiber Concentration (f/cc)
1	7024	Outside Work Area - Decon Entrance	2.50	581.0	1452.5	<6.866	<0.002
2	7025	Outside Work Area - Decon Exit	2.50	581.0	1452.5	<6.866	<0.002
3	7026	Outside Work Area - Ambient	2.50	581.0	1452.5	<6.866	<0.002
4	7027	Outside Work Area - Negative Air Exhaust	2.50	580.0	1450.0	<6.866	<0.002
5	7028	Outside Work Area - Air Lock	2.50	580.0	1450.0	<6.866	<0.002
6	7029	Inside Work Area - Roof TSI	2.50	492.0	1230.0	<6.866	<0.002
7	7030	Inside Work Area - Basket	2.50	348.0	870.0	<6.866	<0.003
FB1	7031	Field Blank	NA	NA	NA	<6.866	NA
FB2	7032	Field Blank	NA	NA	NA	<6.866	NA

Analyzed by: Ms. Katie Joyce - Analyst	Date: 5/7/2021	Approved by: 	Date: 5/10/21
Analyzed with: Microscope #1 - Olympus CH30RF100, Serial #7D02242		Ms. Katie Joyce - Technical Laboratory Director (Or Designee)	

Disclaimer: All Air Samples are Collected and Analyzed in Accordance with the NIOSH 7400 A Counting Rules Method. Please note that Phase Contrast Microscopy (PCM) Analysis using NIOSH 7400 is a means of analysis for fiber counting. This method is not specific for the analysis of airborne asbestos fibers. The analytical results presented in this report and the laboratory procedures used are considered to be accurate and reliable for the samples analyzed. This report may not be reproduced without the written approval of Paradigm Environmental, LLC. (PARADIGM) and then only in full. "NA" = Not Applicable, "UNC" = Uncountable. If PARADIGM did not collect the aforementioned samples, the verifiability of the results is limited to the reported f/mm². Fiber Counts outside the 100-1300 f/mm² range shall be reported as having "greater than optimal variability" and being "probably biased." Analyzed by NYSDOH ELAP #11555.

Relative Standard Deviations: As per NIOSH 7400 A Counting Rules Method, Paradigm is required to report estimated laboratory inter-counter precision: Inter-Counter 5-20 fibers = 0.243; 21-50 fibers = 0.202; 51-100 fibers = 0.103.



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Asbestos Air Sampling Chain-of-Custody/Sample Record		Date of Sample Collection: 5/6/21	
Client Name: Kemron Environmental Services		Sampling Phase: IIB, L	
Project Description: Deferiet Paper Mill / Alleyway Incidentals		Paradigm Project Number:	
Type of Abatement: TSI/Incidental		Paradigm Job Number: 0749-215	
Project Address: 400 Anderson Ave, Deferiet, NY 13614		Method of Rotameter Calibration: BioDefender 5/10/17	
Rotameter Number: P-011		Cassette Lot Number: 20210202	
Client Contact Name: Guy Smith	Client Contact Phone/Email: 404414 6357	Rotameter Expiration Date: 5/8/21	

LAB ID	FIELD ID	Sample Description/Location	Flow Rate (Liters/Minute)		Time (24 Hour Format)		Sampling Duration (total minutes)	Total Volume (Liters)
			Initial	Final	On	Off		
7024	001	Decon Entrance / OWA	2.5	2.5	0714	1700	581	1452.5
7025	002	Decon Exit / OWA	"	"	0720	1701	581	1452.5
7026	003	Ambient / OWA	"	"	0721	1702	581	1452.5
7027	004	Neg Air Exhaust / OWA	"	"	0723	1703	580	1450
7028	005	Airlock / OWA	"	"	0723	1703	580	1450
7029	006	Roof TSI / IWA	"	"	0903	1715	492	1230
7030	007	Basement / IWA	"	"	1119	1707	348	870
7031	008	BLANK	/	/	/	/	/	/
7032	009	BLANK	/	/	/	/	/	/
	FB1	All Air Samples are Collected and Analyzed in Accordance with NIOSH 7400 (A Rules) Methods. Before signing this document, verify that the content you are signing is correct. "IF YOU FAIL TO DOCUMENT IT, IT NEVER HAPPENED"						
	FB2							

Sample locations sketch, identifying all project air sample locations and/or related notes: X003 X004 X006 X005 X001 Decon X002	Sampled by:	Print: Cedrick Watto	Date: 5/6/21
		Sign: [Signature]	Time: 1730
	Relinquished by:	Print: Cedrick Watto	Date: 5/6/21
		Sign: [Signature]	Time:
	Received by:	Print: Katie Taylor	Date: 5/7/21
		Sign: [Signature]	Time: 707



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Post Abatement Visual Inspection Clearance Checklist

Client Name: <i>Kemron Environmental</i>	Job Number:	Date of Inspection: <i>5/6/21</i>
Project Location/Description: <i>400 Anderson Ave, Jeteret, NY / Alleyway</i>		Type of Abatement: <i>TSI Incidental</i>
		<i>containment one</i>

Procedure/Activity	YES	NO	Not Applicable
Critical Barriers Intact?	<input checked="" type="checkbox"/>		
Negative Air Machines Running?	<input checked="" type="checkbox"/>		
All Gross Material Removed from Work Area (including bags)?	<input checked="" type="checkbox"/>		
Visible Residue Present?		<input checked="" type="checkbox"/>	
All Equipment Decontaminated & Removed from Work Area?	<input checked="" type="checkbox"/>		
Pools of Water/Encapsulant in Work Area?		<input checked="" type="checkbox"/>	
All Bags/Waste Removed from the Waste Decon?	<input checked="" type="checkbox"/>		
Pre-Sampling Air Agitation (5 minutes per 1,000 square feet of floor space)?			<input checked="" type="checkbox"/>
Ongoing Agitation (1 Box fan per 10,000 cubic feet)?			<input checked="" type="checkbox"/>
Visual Inspection Clear?	<input checked="" type="checkbox"/>		
Sampling Conducted in Accordance with all Applicable Provisions of ICR-56.17?	<input checked="" type="checkbox"/>		
ASTM E1368 Standard for Visual Inspection Used?	<input checked="" type="checkbox"/>		
Supervisor Logbook Signed?	<input checked="" type="checkbox"/>		
Appropriate Settling/Drying Period Observed?			<input checked="" type="checkbox"/>

As per New York State Industrial Code Rule 56-9 (e):

Exemption from Clearance Air Sampling. Clearance air sampling is not required for exterior asbestos projects completed without a negative pressure enclosure. When clearance sampling is not required as per this Part, once the final cleaning is complete, the appropriate waiting/settling or drying time requirements, as defined in Section 9.1 shall commence. Once the appropriate time period has elapsed, a visual inspection shall be completed by the project monitor to confirm that the scope of abatement work for the asbestos project is complete, and no visible asbestos debris/residue, pools of liquid, or condensation remain. The asbestos abatement contractor supervisor must complete a satisfactory visual inspection for completeness of abatement and cleaning, prior to commencement of the project monitor visual inspection.

Project Monitor Visual Inspection. An appropriately trained and certified project monitor, contracted by the building/structure owner, independent of the asbestos abatement contractor, shall complete the visual inspection. The project monitor visual inspection for completeness of abatement and completeness of cleanup shall be performed as per the provisions of the current ASTM standard E1368 "Standard Practice for Visual Inspection of Asbestos Abatement Projects". If the property owner is the asbestos abatement contractor for the asbestos project, the owner shall contract with an independent project monitoring firm asbestos contractor for the necessary visual inspection on the asbestos project. The asbestos abatement contractor and property owner, prior to the scheduling of the required visual inspection, shall provide a complete abatement scope of work for the asbestos project to the project monitor. An entry shall be made into the asbestos abatement contractor supervisor's daily log by both the supervisor and the project monitor performing the inspection, detailing the findings of the visual inspection. The full name and NYSDOL asbestos handling certificate number of the certified project monitor performing the inspection shall also be documented in the supervisor's daily log. If the regulated abatement work area is determined to be acceptable, this qualified project monitor may authorize breakdown of the regulated abatement work area, removal of all remaining barriers and waste removal from the site.



Notes:

TSI/Incidental abatement/cleanup
Inspection Passed

"In accordance with ICR 56-9.1(d) and ASTM E1368, the Project Monitor has visually inspected the work area (all surfaces including pipes, beams, ledges, walls, ceiling and floor, decontamination unit, sheet plastic, etc.) accompanied by the asbestos abatement contractor's supervisor, and has observed the scope of the abatement as per the provided contract documents, and for the presence of visible dust, debris, or residue is apparent on any surface within the work area."

Date of Inspection:

5/6/21

Time of Inspection:

1100

Pass?

A

Fail?

Your signature certifies that the aforementioned listed items are in compliance with all state & federal rules and regulations.

Name:

Cedric L. H. P. O.

Certificate Number:

880776

Signature:

Date:

5/6/21

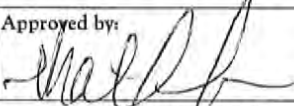


Phase Contrast Microscopy (PCM) Airborne Fiber Analysis

NIOSH 7400 Method, Issue 3, June 14, 2019, Counting Rules "A"

Client: Kemron Environmental Services		Job Number: 0797-21S	Sampled by: Cedrick Kitto/Paradigm
Project Description: TSI/Incidental Deferiet Paper Mill - Alleyway/Turbine Room		Rotameter Number: P-011	Sampling Phase: Abatement (IIB)
Project Location: 400 Anderson Avenue, Deferiet, NY 13628		Date Sampled: Monday, May 10, 2021	Date Received at Lab: Tuesday, May 11, 2021
Client Name: Mr. Guy Smith	Client Contact: (404)-464-6357	Date Analyzed: Tuesday, May 11, 2021	Date Reported: Tuesday, May 11, 2021

Field ID Number	LAB ID Number	Sample Description	Average Flow Rate (l/m)	Total Time (minutes)	Air Filtered (liters)	Fiber Density (f/mm ²)	Fiber Concentration (f/cc)
1	7549	Outside Work Area - Decon Entrance	2.50	580.0	1450.0	<6.866	<0.002
2	7550	Outside Work Area - Decon Exit	2.50	580.0	1450.0	<6.866	<0.002
3	7551	Outside Work Area - Ambient	2.50	580.0	1450.0	<6.866	<0.002
4	7552	Outside Work Area - Critical 1	2.50	482.0	1205.0	<6.866	<0.002
5	7553	Outside Work Area - Critical 2	2.50	482.0	1205.0	16.230	0.005
FB1	7554	Field Blank	NA	NA	NA	<6.866	NA
FB2	7555	Field Blank	NA	NA	NA	<6.866	NA

Analyzed by: Ms. Katie Joyce - Analyst	Date: 5/11/2021	Approved by: 	Date: 5/12/21
Analyzed with: Microscope #1 - Olympus CH30RF100, Serial #7D02242		Ms. Katie Joyce - Technical Laboratory Director (Or Designee)	
<p>Disclaimer: All Air Samples are Collected and Analyzed in Accordance with the NIOSH 7400 A Counting Rules Method. Please note that Phase Contrast Microscopy (PCM) Analysis using NIOSH 7400 is a means of analysis for fiber counting. This method is not specific for the analysis of airborne asbestos fibers. The analytical results presented in this report and the laboratory procedures used are considered to be accurate and reliable for the samples analyzed. This report may not be reproduced without the written approval of Paradigm Environmental, LLC. (PARADIGM) and then only in full. "NA" = Not Applicable, "UNC" = Uncountable. If PARADIGM did not collect the aforementioned samples, the verifiability of the results is limited to the reported f/mm². Fiber Counts outside the 100-1300 f/mm² range shall be reported as having "greater than optimal variability" and being "probably biased." Analyzed by NYSDOH ELAP #11555.</p>			
<p>Relative Standard Deviations: As per NIOSH 7400 A Counting Rules Method, Paradigm is required to report estimated laboratory inter-counter precision: Inter-Counter 5-20 fibers = 0.243; 21-50 fibers = 0.202; 51-100 fibers = 0.103.</p>			



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Asbestos Air Sampling Chain-of-Custody/Sample Record		Date of Sample Collection: 5/11/21	
Client Name: Kern Environmental services		Sampling Phase: IIA, B	
Project Description: Deferiet Papermill/Turbine Room		Paradigm Project Number:	
Project Address: 400 Anderson Ave, Deferiet, NY, 13619		Type of Abatement: TSI/Incidental	
Client Contact Name: Gly Smith		Paradigm Job Number: 0797-215	
Client Contact Phone/Email: 404414 6357		Rotameter Number: P-011	
Rotameter Expiration Date: 5/8/21		Method of Rotameter Calibration: Bios Defender 510H	
		Cassette Lot Number: 20210202	

LAB ID	FIELD ID	Sample Description/Location	Flow Rate (Liters/Minute)		Time (24 Hour Format)		Sampling Duration (total minutes)	Total Volume (Liters)
			Initial	Final	On	Off		
7549	001	Decon Entrance/OWA	2.5	2.5	0722	1702	580	1450
7550	002	Decon Exit/OWA	"	"	0723	1703	580	1450
7551	003	Ambient/OWA	"	"	0724	1704	580	1450
7552	004	Crit. 1/OWA	"	"	0903	1705	482	1205
7553	005	Crit 2/OWA	"	"	0904	1706	482	1205
7554	006	BLANK	/	/	/	/	/	/
7555	007	BLANK	/	/	/	/	/	/
	FB1	All Air Samples are Collected and Analyzed in Accordance with NIOSH 7400 (A Rules) Methods. Before signing this document, verify that the content you are signing is correct. "IF YOU FAIL TO DOCUMENT IT, IT NEVER HAPPENED"						
	FB2							

Sample locations sketch, identifying all project air sample locations and/or related notes: 	Sampled by:	Print: Cedric Kitho	Date: 5/11/21
		Sign: [Signature]	Time: 1730
	Relinquished by:	Print: UPS	Date:
		Sign:	Time:
	Received by:	Print: Stephen Nemec	Date: 5/11/21
		Sign: Stephen Nemec	Time: 12:13



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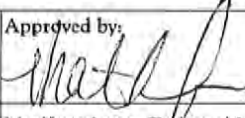
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Fayetteville, New York 13066
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800.724.1997 (toll free)
315.455.3022 (fax)
page 1 of 1

Phase Contrast Microscopy (PCM) Airborne Fiber Analysis

NIOSH 7400 Method, Issue 3, June 14, 2019, Counting Rules "A"

Client: Kemron Environmental Services		Job Number: 0806-21S	Sampled by: Cedrick Kitto/Paradigm
Project Description: TSI/Incidental Deferiet Paper Mill - Alleyway/Turbine Room		Rotameter Number: P-10	Sampling Phase: Abatement (IIB)
Project Location: 400 Anderson Avenue, Deferiet, NY 13628		Date Sampled: Tuesday, May 11, 2021	Date Received at Lab: Wednesday, May 12, 2021
Client Name: Mr. Guy Smith	Client Contact: (404)-464-6357	Date Analyzed: Wednesday, May 12, 2021	Date Reported: Wednesday, May 12, 2021

Field ID Number	LAB ID Number	Sample Description	Average Flow Rate (l/m)	Total Time (minutes)	Air Filtered (liters)	Fiber Density (f/mm ²)	Fiber Concentration (f/cc)
1	7631	Outside Work Area - Decon Entrance	2.50	608.0	1520.0	<7.006	<0.002
2	7632	Outside Work Area - Decon Exit	2.50	610.0	1525.0	<7.006	<0.002
3	7633	Outside Work Area - Ambient	2.50	610.0	1525.0	<7.006	<0.002
4	7634	Outside Work Area - Critical 1	2.50	605.0	1512.5	<7.006	<0.002
5	7635	Outside Work Area - Critical 2	2.50	609.0	1522.5	16.561	0.004
FB1	7636	Field Blank	NA	NA	NA	<7.006	NA
FB2	7637	Field Blank	NA	NA	NA	<7.006	NA

Analyzed by: Mr. Ian Allen - Analyst	Date: 5/12/2021	Approved by: 	Date: 5/12/21
Analyzed with: Microscope #2 - Olympus CH30RF100, Serial #6A08713		Ms. Katie Joyce - Technical Laboratory Director (Or Designee)	
<p>Disclaimer: All Air Samples are Collected and Analyzed in Accordance with the NIOSH 7400 A Counting Rules Method. Please note that Phase Contrast Microscopy (PCM) Analysis using NIOSH 7400 is a means of analysis for fiber counting. This method is not specific for the analysis of airborne asbestos fibers. The analytical results presented in this report and the laboratory procedures used are considered to be accurate and reliable for the samples analyzed. This report may not be reproduced without the written approval of Paradigm Environmental, LLC. (PARADIGM) and then only in full. "NA" = Not Applicable, "UNC" = Uncountable. If PARADIGM did not collect the aforementioned samples, the verifiability of the results is limited to the reported f/mm². Fiber Counts outside the 100-1300 f/mm² range shall be reported as having "greater than optimal variability" and being "probably biased." Analyzed by NYSDOH ELAP #11555.</p>			
<p>Relative Standard Deviations: As per NIOSH 7400 A Counting Rules Method, Paradigm is required to report estimated laboratory inter-counter precision: Inter-Counter 5-20 fibers = 0.243; 21-50 fibers = 0.202; 51-100 fibers = 0.103.</p>			



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800.724.1997 (toll free)
315.455.3022 (fax)

Asbestos Air Sampling Chain-of-Custody/Sample Record						Date of Sample Collection: 5/11/21	
Client Name: Kerrison Environmental Services			Sampling Phase: II A, B		Paradigm Project Number:		
Project Description: Deferiet Paper mill / Alley way			Type of Abatement: TSI/Incidental		Paradigm Job Number: 0806-2LS		
Project Address: 400 Anderson Ave, Deferiet, NY, 13619			Rotameter Number: P-10		Method of Rotameter Calibration: BioSensored 5104		
Client Contact Name: Guy Smith		Client Contact Phone/Email: 4044146357		Rotameter Expiration Date: 8/10/21		Cassette Lot Number: 20210202	

LAB ID	FIELD ID	Sample Description/Location	Flow Rate (Liters/Minute)		Time (24 Hour Format)		Sampling Duration (total minutes)	Total Volume (Liters)
			Initial	Final	On	Off		
7631	001	Decon Entrance / OWA	2.5	2.5	0702	1710	608	1520
7632	002	Decon Exit / OWA	"	"	0703	1713	610	1525
7633	003	Amb. ent / OWA	"	"	0704	1714	610	1525
7634	004	Exit, 1 / OWA	"	"	0706	1717	605	1512.5
7635	005	Exit, 2 / OWA	"	"	0707	1716	609	1522.5
7636	006	BLANK						
7637	007	BLANK						
	FB1	All Air Samples are Collected and Analyzed in Accordance with NIOSH 7400 (A Rules) Methods. Before signing this document, verify that the content you are signing is correct. "IF YOU FAIL TO DOCUMENT IT, IT NEVER HAPPENED"						
	FB2							

Sample locations sketch, identifying all project air sample locations and/or related notes: 	Sampled by:	Print: Cedrick Wotto	Date: 5/11/21
		Sign: 	Time: 1745
	Relinquished by:	Print: YPS	Date:
		Sign:	Time:
	Received by:	Print: Ian Allen	Date: 5/12/21
		Sign: 	Time: 10:39




Phase Contrast Microscopy (PCM) Airborne Fiber Analysis

NIOSH 7400 Method, Issue 3, June 14, 2019, Counting Rules "A"

Client: Kemron Environmental Services		Job Number: 0818-21S	Sampled by: Cedrick Kitto/Paradigm
Project Description: TSI/Incidental Deferiet Paper Mill - Alleyway/Turbine Room		Rotameter Number: P-10	Sampling Phase: Abatement (IIB)
Project Location: 400 Anderson Avenue, Deferiet, NY 13628		Date Sampled: Wednesday, May 12, 2021	Date Received at Lab: Thursday, May 13, 2021
Client Name: Mr. Guy Smith	Client Contact: <u>(404)-464-6357</u>	Date Analyzed: Thursday, May 13, 2021	Date Reported: Thursday, May 13, 2021

Field ID Number	LAB ID Number	Sample Description	Average Flow Rate (l/m)	Total Time (minutes)	Air Filtered (liters)	Fiber Density (f/mm ²)	Fiber Concentration (f/cc)
1	7716	Outside Work Area - Decon Entrance	2.50	571.0	1427.5	<7.006	<0.002
2	7717	Outside Work Area - Waste Out	2.50	571.0	1427.5	<7.006	<0.002
3	7718	Outside Work Area - Ambient	2.50	570.0	1425.0	<7.006	<0.002
4	7719	Outside Work Area - Critical 1	2.50	566.0	1415.0	<7.006	<0.002
5	7720	Outside Work Area - Critical 2	2.50	557.0	1392.5	<7.006	<0.002
FB1	7721	Field Blank	NA	NA	NA	<7.006	NA
FB2	7722	Field Blank	NA	NA	NA	<7.006	NA

Analyzed by: Mr. Ian Allen - Analyst	Date: 5/13/2021	Approved by: 	Date: 5/13/21
Analyzed with: Microscope #2 - Olympus CH30RF100, Serial #6A08713		Ms. Katie Joyce - Technical Laboratory Director (Or Designee)	

Disclaimer: All Air Samples are Collected and Analyzed in Accordance with the NIOSH 7400 A Counting Rules Method. Please note that Phase Contrast Microscopy (PCM) Analysis using NIOSH 7400 is a means of analysis for fiber counting. This method is not specific for the analysis of airborne asbestos fibers. The analytical results presented in this report and the laboratory procedures used are considered to be accurate and reliable for the samples analyzed. This report may not be reproduced without the written approval of Paradigm Environmental, LLC. (PARADIGM) and then only in full. "NA" = Not Applicable, "UNC" = Uncountable. If PARADIGM did not collect the aforementioned samples, the verifiability of the results is limited to the reported f/mm². Fiber Counts outside the 100-1300 f/mm² range shall be reported as having "greater than optimal variability" and being "probably biased." Analyzed by NYSDOH ELAP #11555.

Relative Standard Deviations: As per NIOSH 7400 A Counting Rules Method, Paradigm is required to report estimated laboratory inter-counter precision: Inter-Counter 5-20 fibers = 0.243; 21-50 fibers = 0.202; 51-100 fibers = 0.103.



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315.455.3022 (fax)

Asbestos Air Sampling Chain-of-Custody/Sample Record		Date of Sample Collection: 5/12/21
Client Name: Kernon Environmental Services	Sampling Phase: IIB	Paradigm Project Number:
Project Description: Deferiet Paper Mill / Alleyway / Turbine Room	Type of Abatement: TSI / Incidental	Paradigm Job Number: 0818-215
Project Address: 400 Anderson Ave, Deferiet, NY, 13619	Rotameter Number: P-10	Method of Rotameter Calibration: Bios Defender 51011
Client Contact Name: GWSmith	Client Contact Phone/Email: 404 414 6357	Rotameter Expiration Date: 8/7/21
		Cassette Lot Number: 20210402

LAB ID	FIELD ID	Sample Description/Location	Flow Rate (Liters/Minute)		Time (24 Hour Format)		Sampling Duration (total minutes)	Total Volume (Liters)
			Initial	Final	On	Off		
7716	001	Decon Entrance/OWA	2.5	2.5	0737	1708	571	1427.5
7717	002	Waste out/OWA	"	"	0738	1709	571	1427.5
7718	003	Ambient/OWA	"	"	0740	1710	570	1425
7719	004	Crit. 1/OWA	"	"	0744	1710	566	1415
7720	005	Crit 2/OWA	"	"	0755	1712	557	1392.5
7721	006	BLANK	/	/	/	/	/	/
7722	007	BLANK	/	/	/	/	/	/
	FB1	All Air Samples are Collected and Analyzed in Accordance with NIOSH 7400 (A Rules) Methods. Before signing this document, verify that the content you are signing is correct. "IF YOU FAIL TO DOCUMENT IT, IT NEVER HAPPENED"						
	FB2							

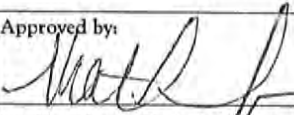
Sample locations sketch, identifying all project air sample locations and/or related notes: 	Print: Cedrick Hutto	Date: 5/12/21
	Sign: [Signature]	Time: 1745
	Print: UPS	Date:
	Sign:	Time
	Print: Stephen Nemer	Date: 5/13/21
	Sign: [Signature]	Time: 10:48



Phase Contrast Microscopy (PCM) Airborne Fiber Analysis
NIOSH 7400 Method, Issue 3, June 14, 2019, Counting Rules "A"

Client: Kemron Environmental Services		Job Number: 0837-21S	Sampled by: Cedrick Kitto/Paradigm
Project Description: TSI/Incidental Deferiet Paper Mill - Turbine Room		Rotameter Number: P-10	Sampling Phase: Abatement (IIB)
Project Location: 400 Anderson Avenue, Deferiet, NY 13628		Date Sampled: Thursday, May 13, 2021	Date Received at Lab: Friday, May 14, 2021
Client Name: Mr. Guy Smith	Client Contact: (404)-464-6357	Date Analyzed: Friday, May 14, 2021	Date Reported: Friday, May 14, 2021

Field ID Number	LAB ID Number	Sample Description	Average Flow Rate (l/m)	Total Time (minutes)	Air Filtered (liters)	Fiber Density (f/mm ²)	Fiber Concentration (f/cc)
1	7943	Outside Work Area - Decon Entrance	2.10	592.0	1243.2	<7.006	<0.002
2	7944	Outside Work Area - Waste Out	2.10	592.0	1243.2	<7.006	<0.002
3	7945	Outside Work Area - Ambient	2.10	592.0	1243.2	<7.006	<0.002
4	7946	Outside Work Area - Critical 1	2.10	593.0	1245.3	<7.006	<0.002
5	7947	Outside Work Area - Critical 2	2.10	593.0	1245.3	<7.006	<0.002
FB1	7948	Field Blank	NA	NA	NA	<7.006	NA
FB2	7949	Field Blank	NA	NA	NA	<7.006	NA

Analyzed by: Mr. Ian Allen - Analyst	Date: 5/14/2021	Approved by: 	Date: 5/14/21
Analyzed with: Microscope #2 - Olympus CH30RF100, Serial #6A08713		Ms. Katie Joyce - Technical Laboratory Director (Or Designee)	

Disclaimer: All Air Samples are Collected and Analyzed in Accordance with the NIOSH 7400 A Counting Rules Method. Please note that Phase Contrast Microscopy (PCM) Analysis using NIOSH 7400 is a means of analysis for fiber counting. This method is not specific for the analysis of airborne asbestos fibers. The analytical results presented in this report and the laboratory procedures used are considered to be accurate and reliable for the samples analyzed. This report may not be reproduced without the written approval of Paradigm Environmental, LLC. (PARADIGM) and then only in full. "NA" - Not Applicable, "UNC" - Uncountable. If PARADIGM did not collect the aforementioned samples, the verifiability of the results is limited to the reported f/mm². Fiber Counts outside the 100-1300 f/mm² range shall be reported as having "greater than optimal variability" and being "probably biased." Analyzed by NYSDOH ELAP #11555.

Relative Standard Deviations: As per NIOSH 7400 A Counting Rules Method, Paradigm is required to report estimated laboratory inter-counter precision: Inter-Counter 5-20 fibers = 0.243; 21-50 fibers = 0.202; 51-100 fibers = 0.103.



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315.455.3022 (fax)

Asbestos Air Sampling Chain-of-Custody/Sample Record		Date of Sample Collection: 5/13/21
Client Name: Kemron Environmental Services	Sampling Phase: IIA, B	Paradigm Project Number:
Project Description: Deferiet Paper mill / Turbine Room	Type of Abatement: TSI / Incident #1	Paradigm Job Number: 0837-215
Project Address: 468 Anderson Ave, Deferiet, NY, 13619	Rotameter Number: P-10	Method of Rotameter Calibration: BioS Defender 5106H
Client Contact Name: Guy Smith	Client Contact Phone/Email: 4044146357	Cassette Lot Number: 2021 0602
Rotameter Expiration Date: 8/7/21		

LAB ID	FIELD ID	Sample Description/Location	Flow Rate (Liters/Minute)		Time (24 Hour Format)		Sampling Duration (total minutes)	Total Volume (Liters)
			Initial	Final	On	Off		
7943	001	Decon Entrance/OWA	2.1	2.1	0708	1700	592	1243.2
7944	002	Waste out/OWA	"	"	0709	1701	592	1243.2
7945	003	Ambient/OWA	"	"	0710	1702	592	1243.2
7946	004	CRIT 1/OWA	"	"	0711	1704	593	1245.3
7947	005	CRIT 2/OWA	"	"	0714	1707	593	1245.3
7948	006	BLANK						
7949	007							
	FB1	All Air Samples are Collected and Analyzed in Accordance with NIOSH 7400 (A Rules) Methods. Before signing this document, verify that the content you are signing is correct. "IF YOU FAIL TO DOCUMENT IT, IT NEVER HAPPENED"						
	FB2							

Sample locations sketch, identifying all project air sample locations and/or related notes:		Print:		Date:	
	Sampled by:	<i>Cedric Whitto</i>		5/13/21	
		Sign:	<i>[Signature]</i>		Time: 1730
	Relinquished by:	Print:	<i>UPS</i>		Date:
		Sign:		Time:	
	Received by:	Print:	<i>Ian Allen</i>	Date:	
		Sign:	<i>[Signature]</i>	Time: 10:29	

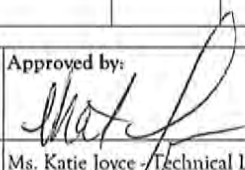


Phase Contrast Microscopy (PCM) Airborne Fiber Analysis

NIOSH 7400 Method, Issue 3, June 14, 2019, Counting Rules "A"

Client: Kemron Environmental Services		Job Number: 0884-21S	Sampled by: Cedrick Kitto/Paradigm
Project Description: TSI/Incidental Deferiet Paper Mill - Turbine Room		Rotameter Number: P-10	Sampling Phase: Work Area Preparation (IIA)
Project Location: 400 Anderson Avenue, Deferiet, NY 13628		Date Sampled: Monday, May 17, 2021	Date Received at Lab: Tuesday, May 18, 2021
Client Name: Mr. Guy Smith	Client Contact: (404)-464-6357	Date Analyzed: Tuesday, May 18, 2021	Date Reported: Tuesday, May 18, 2021

Field ID Number	LAB ID Number	Sample Description	Average Flow Rate (l/m)	Total Time (minutes)	Air Filtered (liters)	Fiber Density (f/mm ²)	Fiber Concentration (f/cc)
1	8247	Outside Work Area - Decon Entrance	2.10	594.0	1247.4	<7.006	<0.002
2	8248	Outside Work Area - Waste Out	2.10	594.0	1247.4	8.917	0.003
3	8249	Outside Work Area - Ambient	2.10	594.0	1247.4	<7.006	<0.002
4	8250	Outside Work Area - Critical 1	2.10	594.0	1247.4	<7.006	<0.002
5	8251	Outside Work Area - Critical 2	2.10	594.0	1247.4	<7.006	<0.002
FB1	8252	Field Blank	NA	NA	NA	<7.006	NA
FB2	8253	Field Blank	NA	NA	NA	<7.006	NA

Analyzed by: Mr. Ian Allen - Analyst	Date: 5/18/2021	Approved by: 	Date: 5/18/21
Analyzed with: Microscope #2 - Olympus CH30RF100, Serial #6A08713		Ms. Katie Joyce - Technical Laboratory Director (Or Designee)	

Disclaimer: All Air Samples are Collected and Analyzed in Accordance with the NIOSH 7400 A Counting Rules Method. Please note that Phase Contrast Microscopy (PCM) Analysis using NIOSH 7400 is a means of analysis for fiber counting. This method is not specific for the analysis of airborne asbestos fibers. The analytical results presented in this report and the laboratory procedures used are considered to be accurate and reliable for the samples analyzed. This report may not be reproduced without the written approval of Paradigm Environmental, LLC. (PARADIGM) and then only in full. "NA" = Not Applicable, "UNC" = Uncountable. If PARADIGM did not collect the aforementioned samples, the verifiability of the results is limited to the reported f/mm². Fiber Counts outside the 100-1300 f/mm² range shall be reported as having "greater than optimal variability" and being "probably biased." Analyzed by NYSDOH ELAP #11555.

Relative Standard Deviations: As per NIOSH 7400 A Counting Rules Method, Paradigm is required to report estimated laboratory inter-counter precision: Inter-Counter 5-20 fibers = 0.243; 21-50 fibers = 0.202; 51-100 fibers = 0.103.



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Asbestos Air Sampling Chain-of-Custody/Sample Record		Date of Sample Collection: 5/17/21
Client Name: Kemp Environmental Services	Sampling Phase: IIA	Paradigm Project Number:
Project Description: Deferiet Papermill / Turbine Room	Type of Abatement: TSI/Incidental	Paradigm Job Number: 0884-215
Project Address: 400 Anderson Ave, Deferiet, NY, 13619	Rotameter Number: P-108	Method of Rotameter Calibration: Bios Deford 5/18/21
Client Contact Name: Gly Smith	Client Contact Phone/Email: 404 414 6357	Rotameter Expiration Date: 8/7/21
		Cassette Lot Number: 20210402

LAB ID	FIELD ID	Sample Description/Location	Flow Rate (Liters/Minute)		Time (24 Hour Format)		Sampling Duration (total minutes)	Total Volume (Liters)
			Initial	Final	On	Off		
8247	001	Decon Entrance / OWA	2.1	2.1	0719	1713	594	1247.4
8248	002	Waste Out / OWA	"	"	0720	1714	594	1247.4
8249	003	Ambient / OWA	"	"	0721	1715	594	1247.4
8250	004	Crit 1 / OWA	"	"	0722	1716	594	1247.4
8251	005	Crit 2 / OWA	"	"	0724	1718	594	1247.4
8252	006	BLANK	/	/	/	/	/	/
8253	007	BLANK	/	/	/	/	/	/
	FB1	All Air Samples are Collected and Analyzed in Accordance with NIOSH 7400 (A Rules) Methods. Before signing this document, verify that the content you are signing is correct. "IF YOU FAIL TO DOCUMENT IT, IT NEVER HAPPENED"						
	FB2							

Sample locations sketch, identifying all project air sample locations and/or related notes: 	Sampled by:	Print: ced/whitto	Date: 5/17/21
		Sign: [Signature]	Time: 1745
	Relinquished by:	Print: UPS	Date:
		Sign:	Time:
	Received by:	Print: Ian Allen	Date: 5/18/21
		Sign: [Signature]	Time: 11:05

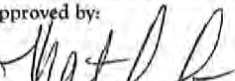


Phase Contrast Microscopy (PCM) Airborne Fiber Analysis

NIOSH 7400 Method, Issue 3, June 14, 2019, Counting Rules "A"

Client:	Job Number:	Sampled by:
Kemron Environmental Services	0902-21S	Cedrick Kitto/Paradigm
Project Description: TSI/Incidental	Rotameter Number:	Sampling Phase:
Deferiet Paper Mill - Turbine Room	P-10	Abatement (IIB)
Project Location:	Date Sampled:	Date Received at Lab:
400 Anderson Avenue, Deferiet, NY 13628	Tuesday, May 18, 2021	Wednesday, May 19, 2021
Client Name:	Client Contact:	Date Analyzed:
Mr. Guy Smith	(404)-464-6357	Wednesday, May 19, 2021
		Date Reported:
		Wednesday, May 19, 2021

Field ID Number	LAB ID Number	Sample Description	Average Flow Rate (l/m)	Total Time (minutes)	Air Filtered (liters)	Fiber Density (f/mm ²)	Fiber Concentration (f/cc)
1	8448	Outside Work Area - Decon Entrance	2.10	594.0	1247.4	<7.006	<0.002
2	8449	Outside Work Area - Waste Out	2.10	594.0	1247.4	<7.006	<0.002
3	8450	Outside Work Area - Ambient	2.10	593.0	1245.3	<7.006	<0.002
4	8451	Outside Work Area - Critical 1	2.10	592.0	1243.2	<7.006	<0.002
5	8452	Outside Work Area - Critical 2	2.10	591.0	1241.1	<7.006	<0.002
6	8453	Outside Work Area - Negative Air	2.10	576.0	1209.6	<7.006	<0.002
FB1	8454	Field Blank	NA	NA	NA	<7.006	NA
FB2	8455	Field Blank	NA	NA	NA	<7.006	NA

Analyzed by:	Date:	Approved by:	Date:
Mr. Ian Allen - Analyst	5/19/2021		5/19/21
Analyzed with:	Microscope #2 - Olympus CH30RF100, Serial #6A08713		
Ms. Katie Joyce - Technical Laboratory Director (Or Designee)			
Disclaimer: All Air Samples are Collected and Analyzed in Accordance with the NIOSH 7400 A Counting Rules Method. Please note that Phase Contrast Microscopy (PCM) Analysis using NIOSH 7400 is a means of analysis for fiber counting. This method is not specific for the analysis of airborne asbestos fibers. The analytical results presented in this report and the laboratory procedures used are considered to be accurate and reliable for the samples analyzed. This report may not be reproduced without the written approval of Paradigm Environmental, LLC. (PARADIGM) and then only in full. "NA" - Not Applicable, "UNC" - Uncountable. If PARADIGM did not collect the aforementioned samples, the verifiability of the results is limited to the reported f/mm ² . Fiber Counts outside the 100-1300 f/mm ² range shall be reported as having "greater than optimal variability" and being "probably biased." Analyzed by NYSDOH ELAP #11555.			
Relative Standard Deviations: As per NIOSH 7400 A Counting Rules Method, Paradigm is required to report estimated laboratory inter-counter precision: Inter-Counter 5-20 fibers = 0.243; 21-50 fibers = 0.202; 51-100 fibers = 0.103.			



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315.455.3022 (fax)

Asbestos Air Sampling Chain-of-Custody/Sample Record		Date of Sample Collection: 5/18/21
Client Name: Kemp Environmental Services	Sampling Phase: IB	Paradigm Project Number:
Project Description: Deferiet Paper mill / Turbine Room	Type of Abatement: TSI/Incidental	Paradigm Job Number: 0902-215
Project Address: 100 Anderson Ave, Deferiet, NY, 13619	Rotameter Number: p-10	Method of Rotameter Calibration: BioDefender 5/011
Client Contact Name: Guy Smith	Client Contact Phone/Email: 404446357	Rotameter Expiration Date: 8/7/21
		Cassette Lot Number: 20210402

LAB ID	FIELD ID	Sample Description/Location	Flow Rate (Liters/Minute)		Time (24 Hour Format)		Sampling Duration (total minutes)	Total Volume (Liters)
			Initial	Final	On	Off		
8448	001	Decon Entrance / owa	2.1	2.1	0709	1703	594	1247.4
8449	002	Waste out / owa	1.1	1.1	0710	1704	594	1247.4
8450	003	Ambient / owa	1.1	1.1	0712	1705	593	1248.3
8451	004	CRIT 1 / owa	1.1	1.1	0714	1706	592	1243.2
8452	005	CRIT 2 / owa	1.1	1.1	0716	1707	591	1241.1
8453	006	Neg Air / owa	1.1	1.1	0726	1702	576	1209.6
8454	007	BLANK						
8455	008	BLANK						

FB1	<p>All Air Samples are Collected and Analyzed in Accordance with NIOSH 7400 (A Rules) Methods. Before signing this document, verify that the content you are signing is correct. "IF YOU FAIL TO DOCUMENT IT, IT NEVER HAPPENED"</p>
FB2	

<p>Sample locations sketch, identifying all project air sample locations and/or related notes:</p>	<p>Print: Cedrick A. Tito</p> <p>Sign: [Signature]</p>	<p>Date: 5/18/21</p> <p>Time: 1730</p>
	<p>Print: UPS</p> <p>Sign: [Signature]</p>	<p>Date: 5/18/21</p> <p>Time: 1800</p>
	<p>Print: Ian Allen</p> <p>Sign: [Signature]</p>	<p>Date: 5/19/21</p> <p>Time: 10:32</p>
	<p>Sampled by:</p>	
	<p>Relinquished by:</p>	
	<p>Received by:</p>	

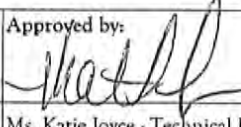


Phase Contrast Microscopy (PCM) Airborne Fiber Analysis

NIOSH 7400 Method, Issue 3, June 14, 2019, Counting Rules "A"

Client: Kemron Environmental Services		Job Number: 0912-21S	Sampled by: Cedrick Kitro/Paradigm
Project Description: TSI/Incidental Deferiet Paper Mill - Turbine Room Second Floor		Rotameter Number: P-10	Sampling Phase: Phase IIB as IIC
Project Location: 400 Anderson Avenue, Deferiet, NY 13628		Date Sampled: Wednesday, May 19, 2021	Date Received at Lab: Thursday, May 20, 2021
Client Name: Mr. Guy Smith	Client Contact: (404)-464-6357	Date Analyzed: Thursday, May 20, 2021	Date Reported: Thursday, May 20, 2021

Field ID Number	LAB ID Number	Sample Description	Average Flow Rate (l/m)	Total Time (minutes)	Air Filtered (liters)	Fiber Density (f/mm ²)	Fiber Concentration (f/cc)
1	8527	Outside Work Area - Decon Entrance	2.10	593.0	1245.3	<7.006	<0.002
2	8528	Outside Work Area - Waste Out	2.10	593.0	1245.3	10.191	0.003
3	8529	Outside Work Area - Ambient	2.10	594.0	1247.4	<7.006	<0.002
4	8530	Outside Work Area - Critical 1	2.10	594.0	1247.4	<7.006	<0.002
5	8531	Outside Work Area - Critical 2	2.10	593.0	1245.3	<7.006	<0.002
6	8532	Outside Work Area - Negative Air	2.10	581.0	1220.1	<7.006	<0.002
7	8533	Outside Work Area - Small Tent In	2.10	553.0	1161.3	<7.006	<0.002
8	8534	Outside Work Area - Small Tent Out	2.10	550.0	1155.0	<7.006	<0.002
FB1	8535	Field Blank	NA	NA	NA	<7.006	NA
FB2	8536	Field Blank	NA	NA	NA	<7.006	NA

Analyzed by: Mr. Ian Allen - Analyst	Date: 5/20/2021	Approved by: 	Date: 5/20/21
Analyzed with: Microscope #2 - Olympus CH30RF100, Serial #6A08713		Ms. Katie Joyce - Technical Laboratory Director (Or Designee)	
<p>Disclaimer: All Air Samples are Collected and Analyzed in Accordance with the NIOSH 7400 A Counting Rules Method. Please note that Phase Contrast Microscopy (PCM) Analysis using NIOSH 7400 is a means of analysis for fiber counting. This method is not specific for the analysis of airborne asbestos fibers. The analytical results presented in this report and the laboratory procedures used are considered to be accurate and reliable for the samples analyzed. This report may not be reproduced without the written approval of Paradigm Environmental, LLC. (PARADIGM) and then only in full. "NA" = Not Applicable, "UNC" = Uncountable. If PARADIGM did not collect the aforementioned samples, the verifiability of the results is limited to the reported f/mm². Fiber Counts outside the 100-1300 f/mm² range shall be reported as having "greater than optimal variability" and being "probably biased." Analyzed by NYSDOH ELAP #11555.</p> <p>Relative Standard Deviations: As per NIOSH 7400 A Counting Rules Method, Paradigm is required to report estimated laboratory inter-counter precision: Inter-Counter 5-20 fibers = 0.243; 21-50 fibers = 0.202; 51-100 fibers = 0.103.</p>			



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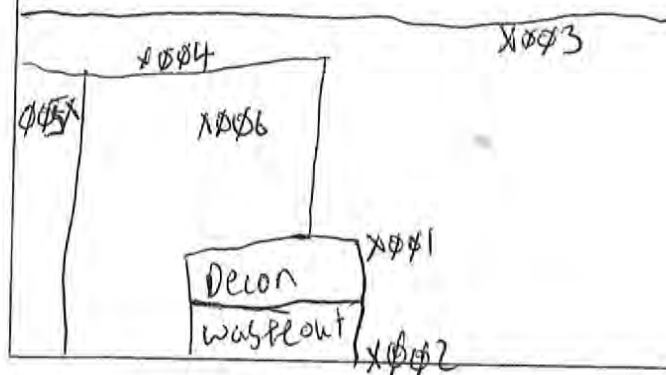
6950 East Genesee Street
Fayetteville, New York 13966
315.455.2714 (phone)
800.724.1997 (toll free)
315.455.3022 (fax)

Asbestos Air Sampling Chain-of-Custody/Sample Record				Date of Sample Collection: 5/19/21	
Client Name: Kernon Environmental Services		Sampling Phase: II B, IC		Paradigm Project Number:	
Project Description: Deferiet Paper mill / Turbine Room second Floor		Type of Abatement: TSI/Incidental		Paradigm Job Number: 0912-215	
Project Address: 400 Anderson Ave, Deferiet, NY, 13614		Rotameter Number: P-10		Method of Rotameter Calibration: Bios Defender 510H	
Client Contact Name: Gly Smith		Client Contact Phone/Email: 404446357		Rotameter Expiration Date: 8/7/21	
				Cassette Lot Number: 20210402	

LAB ID	FIELD ID	Sample Description/Location	Flow Rate (Liters/Minute)		Time (24 Hour Format)		Sampling Duration (total minutes)	Total Volume (Liters)
			Initial	Final	On	Off		
8527	001	Decon Entrance/OWA	2.1	2.1	0713	1706	593	1245.3
8528	002	Waste out/OWA	"	"	0714	1707	593	1245.3
8529	003	Ambient/OWA	"	"	0715	1709	594	1247.4
8530	004	Crit 1/OWA	"	"	0716	1710	594	1247.4
8531	005	Crit 2/OWA	"	"	0718	1711	593	1245.3
8532	006	Meg Air/OWA	"	"	0721	1702	581	1220.1
8533	007	Small Tent in/OWA	"	"	0802	1715	553	1161.3
8534	008	Small Tent out/OWA	"	"	0806	1716	550	1155
8535	009	BLANK	/	/	/	/	/	/
8536	010	BLANK	/	/	/	/	/	/

All Air Samples are Collected and Analyzed in Accordance with NIOSH 7400 (A Rules) Methods.
Before signing this document, verify that the content you are signing is correct.
"IF YOU FAIL TO DOCUMENT IT, IT NEVER HAPPENED"

Sample locations sketch, identifying all project air sample locations and/or related notes:



Sampled by:	Print: Cedrick Wright	Date: 5/19/21
	Sign: <i>[Signature]</i>	Time: 1730
Relinquished by:	Print: UPS	Date: 5/19/21
	Sign: <i>[Signature]</i>	Time: 1800
Received by:	Print: Ian Allen	Date: 5/20/21
	Sign: <i>[Signature]</i>	Time: 10:26



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Post Abatement Visual Inspection Clearance Checklist

Client Name: <i>Kemson Environmental</i>	Job Number:	Date of Inspection: <i>5/19/21</i>
Project Location/Description: <i>480 Anderson Ave, Defuria, NY, 13614 / Turbine Room Second Floor</i>		Type of Abatement: <i>TSI/Incidental</i>

Procedure/Activity	YES	NO	Not Applicable
Critical Barriers Intact?	<input checked="" type="checkbox"/>		
Negative Air Machines Running?	<input checked="" type="checkbox"/>		
All Gross Material Removed from Work Area (including bags)?	<input checked="" type="checkbox"/>		
Visible Residue Present?		<input checked="" type="checkbox"/>	
All Equipment Decontaminated & Removed from Work Area?	<input checked="" type="checkbox"/>		
Pools of Water/Encapsulant in Work Area?		<input checked="" type="checkbox"/>	
All Bags/Waste Removed from the Waste Decon?	<input checked="" type="checkbox"/>		
Pre-Sampling Air Agitation (5 minutes per 1,000 square feet of floor space)?			<input checked="" type="checkbox"/>
Ongoing Agitation (1 Box fan per 10,000 cubic feet)?			<input checked="" type="checkbox"/>
Visual Inspection Clear?	<input checked="" type="checkbox"/>		
Sampling Conducted in Accordance with all Applicable Provisions of ICR-56.17?	<input checked="" type="checkbox"/>		
ASTM E1368 Standard for Visual Inspection Used?	<input checked="" type="checkbox"/>		
Supervisor Logbook Signed?	<input checked="" type="checkbox"/>		
Appropriate Settling/Drying Period Observed?			<input checked="" type="checkbox"/>

As per New York State Industrial Code Rule 56-9 (e):

Exemption from Clearance Air Sampling. Clearance air sampling is not required for exterior asbestos projects completed without a negative pressure enclosure. When clearance sampling is not required as per this Part, once the final cleaning is complete, the appropriate waiting/settling or drying time requirements, as defined in Section 9.1 shall commence. Once the appropriate time period has elapsed, a visual inspection shall be completed by the project monitor to confirm that the scope of abatement work for the asbestos project is complete, and no visible asbestos debris/residue, pools of liquid, or condensation remain. The asbestos abatement contractor supervisor must complete a satisfactory visual inspection for completeness of abatement and cleaning, prior to commencement of the project monitor visual inspection.

Project Monitor Visual Inspection. An appropriately trained and certified project monitor, contracted by the building/structure owner, independent of the asbestos abatement contractor, shall complete the visual inspection. The project monitor visual inspection for completeness of abatement and completeness of cleanup shall be performed as per the provisions of the current ASTM standard E1368 "Standard Practice for Visual Inspection of Asbestos Abatement Projects". If the property owner is the asbestos abatement contractor for the asbestos project, the owner shall contract with an independent project monitoring firm asbestos contractor for the necessary visual inspection on the asbestos project. The asbestos abatement contractor and property owner, prior to the scheduling of the required visual inspection, shall provide a complete abatement scope of work for the asbestos project to the project monitor. An entry shall be made into the asbestos abatement contractor supervisor's daily log by both the supervisor and the project monitor performing the inspection, detailing the findings of the visual inspection. The full name and NYSDOL asbestos handling certificate number of the certified project monitor performing the inspection shall also be documented in the supervisor's daily log. If the regulated abatement work area is determined to be acceptable, this qualified project monitor may authorize breakdown of the regulated abatement work area, removal of all remaining barriers and waste removal from the site.



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Notes:

TSI/Incidental Abatement in the Second Floor of the Turbine Room. Inspection Passed

"In accordance with ICR 56-9.1(d) and ASTM E1368, the Project Monitor has visually inspected the work area (all surfaces including pipes, beams, ledges, walls, ceiling and floor, decontamination unit, sheet plastic, etc.) accompanied by the asbestos abatement contractor's supervisor, and has observed the scope of the abatement as per the provided contract documents, and for the presence of visible dust, debris, or residue is apparent on any surface within the work area."

Date of Inspection:

5/19/21

Time of Inspection:

1700

Pass?

X

Fail?

Your signature certifies that the aforementioned listed items are in compliance with all state & federal rules and regulations.

Name:

Cedric W. P. O.

Certificate Number:

880726

Signature:

Date:

5/19/21



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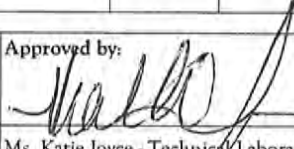
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page 1 of 1

Phase Contrast Microscopy (PCM) Airborne Fiber Analysis

NIOSH 7400 Method, Issue 3, June 14, 2019, Counting Rules "A"

Client: Kemron Environmental Services		Job Number: 0933-21S	Sampled by: Cedrick Kitto/Paradigm
Project Description: TSI Deferiet Paper Mill - Garage Small		Rotameter Number: P-10	Sampling Phase: Phase IIB as IIC
Project Location: 400 Anderson Avenue, Deferiet, NY 13628		Date Sampled: Thursday, May 20, 2021	Date Received at Lab: Friday, May 21, 2021
Client Name: Mr. Guy Smith	Client Contact: (404)-464-6357	Date Analyzed: Friday, May 21, 2021	Date Reported: Friday, May 21, 2021

Field ID Number	LAB ID Number	Sample Description	Average Flow Rate (l/m)	Total Time (minutes)	Air Filtered (liters)	Fiber Density (f/mm ²)	Fiber Concentration (f/cc)
1	8717	Outside Work Area - Decon Entrance	2.10	577.0	1211.7	<7.006	<0.002
2	8718	Outside Work Area - Decon Exit	2.10	577.0	1211.7	<7.006	<0.002
3	8719	Outside Work Area - Ambient	2.10	577.0	1211.7	<7.006	<0.002
4	8720	Outside Work Area - Air Lock 1	2.10	578.0	1213.8	8.917	0.003
5	8721	Outside Work Area - Air Lock 2	2.10	577.0	1211.7	7.643	0.002
FB1	8722	Field Blank	NA	NA	NA	<7.006	NA
FB2	8723	Field Blank	NA	NA	NA	<7.006	NA

Analyzed by: Mr. Ian Allen - Analyst	Date: 5/21/2021	Approved by: 	Date: 5/24/21
Analyzed with: Microscope #2 - Olympus CH30RF100, Serial #6A08713		Ms. Katie Joyce - Technical Laboratory Director (Or Designee)	
<p>Disclaimer: All Air Samples are Collected and Analyzed in Accordance with the NIOSH 7400 A Counting Rules Method. Please note that Phase Contrast Microscopy (PCM) Analysis using NIOSH 7400 is a means of analysis for fiber counting. This method is not specific for the analysis of airborne asbestos fibers. The analytical results presented in this report and the laboratory procedures used are considered to be accurate and reliable for the samples analyzed. This report may not be reproduced without the written approval of Paradigm Environmental, LLC. (PARADIGM) and then only in full. "NA" = Not Applicable, "UNC" = Uncountable. If PARADIGM did not collect the aforementioned samples, the verifiability of the results is limited to the reported f/mm². Fiber Counts outside the 100-1300 f/mm² range shall be reported as having "greater than optimal variability" and being "probably biased." Analyzed by NYSDOH ELAP #11555.</p>			
<p>Relative Standard Deviations: As per NIOSH 7400 A Counting Rules Method, Paradigm is required to report estimated laboratory inter-counter precision: Inter-Counter 5-20 fibers = 0.243; 21-50 fibers = 0.202; 51-100 fibers = 0.103.</p>			



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Asbestos Air Sampling Chain-of-Custody/Sample Record				Date of Sample Collection: 5/20/21	
Client Name: Kemron Environmental Services		Sampling Phase: I.B.C.		Paradigm Project Number:	
Project Description: Deferiet Paper mill / Garage near small		Type of Abatement: TSI		Paradigm Job Number: 0933-215	
Project Address: 400 Anderson Ave, Deferiet, NY, 13619		Rotameter Number: A-10		Method of Rotameter Calibration: Bios Defender 510H	
Client Contact Name: Glysmith	Client Contact Phone/Email: 4044146357	Rotameter Expiration Date: 8/7/21		Cassette Lot Number: 20210402	

LAB ID	FIELD ID	Sample Description/Location	Flow Rate (Liters/Minute)		Time (24 Hour Format)		Sampling Duration (total minutes)	Total Volume (Liters)
			Initial	Final	On	Off		
8717	001	Decon Entrance / OWA	2.1	2.1	0727	1704	577	1211.7
8718	002	Decon Exit / OWA	"	"	0728	1705	577	1211.7
8719	003	Amb. Ent / OWA	"	"	0729	1706	577	1211.7
8720	004	Airlock 1 / OWA	"	"	0732	1710	578	1213.8
8721	005	Airlock 2 / OWA	"	"	0737	1714	577	1211.7
8722	006	BLANK	/	/	/	/	/	/
8723	007	BLANK	/	/	/	/	/	/
	FB1	All Air Samples are Collected and Analyzed in Accordance with NIOSH 7400 (A Rules) Methods. Before signing this document, verify that the content you are signing is correct. "IF YOU FAIL TO DOCUMENT IT, IT NEVER HAPPENED"						
	FB2							

Sample locations sketch, identifying all project air sample locations and/or related notes: 	Sampled by:	Print: Cedrick Hittro	Date: 5/20/21
		Sign: [Signature]	Time: 1730
	Relinquished by:	Print: UPS	Date: 5/20/21
		Sign: [Signature]	Time: 1800
	Received by:	Print: Ian Allen	Date: 5/21/21
		Sign: [Signature]	Time: 10:31



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Post Abatement Visual Inspection Clearance Checklist

Client Name: <i>Kemton Environmental</i>	Job Number:	Date of Inspection: <i>5/26/21</i>
Project Location/Description: <i>400 Anderson Ave, Deerpark, NY, 13619 / Garage</i>		Type of Abatement: <i>T3I</i>

Procedure/Activity	YES	NO	Not Applicable
Critical Barriers Intact?	<input checked="" type="checkbox"/>		
Negative Air Machines Running?	<input checked="" type="checkbox"/>		
All Gross Material Removed from Work Area (including bags)?	<input checked="" type="checkbox"/>		
Visible Residue Present?		<input checked="" type="checkbox"/>	
All Equipment Decontaminated & Removed from Work Area?	<input checked="" type="checkbox"/>		
Pools of Water/Encapsulant in Work Area?		<input checked="" type="checkbox"/>	
All Bags/Waste Removed from the Waste Decon?	<input checked="" type="checkbox"/>		
Pre-Sampling Air Agitation (5 minutes per 1,000 square feet of floor space)?			<input checked="" type="checkbox"/>
Ongoing Agitation (1 Box fan per 10,000 cubic feet)?			<input checked="" type="checkbox"/>
Visual Inspection Clear?	<input checked="" type="checkbox"/>		
Sampling Conducted in Accordance with all Applicable Provisions of ICR-56.17?	<input checked="" type="checkbox"/>		
ASTM E1368 Standard for Visual Inspection Used?	<input checked="" type="checkbox"/>		
Supervisor Logbook Signed?	<input checked="" type="checkbox"/>		
Appropriate Settling/Drying Period Observed?	<input checked="" type="checkbox"/>		

As per New York State Industrial Code Rule 56-9 (e):

Exemption from Clearance Air Sampling. Clearance air sampling is not required for exterior asbestos projects completed without a negative pressure enclosure. When clearance sampling is not required as per this Part, once the final cleaning is complete, the appropriate waiting/settling or drying time requirements, as defined in Section 9.1 shall commence. Once the appropriate time period has elapsed, a visual inspection shall be completed by the project monitor to confirm that the scope of abatement work for the asbestos project is complete, and no visible asbestos debris/residue, pools of liquid, or condensation remain. The asbestos abatement contractor supervisor must complete a satisfactory visual inspection for completeness of abatement and cleaning, prior to commencement of the project monitor visual inspection.

Project Monitor Visual Inspection. An appropriately trained and certified project monitor, contracted by the building/structure owner, independent of the asbestos abatement contractor, shall complete the visual inspection. The project monitor visual inspection for completeness of abatement and completeness of cleanup shall be performed as per the provisions of the current ASTM standard E1368 "Standard Practice for Visual Inspection of Asbestos Abatement Projects". If the property owner is the asbestos abatement contractor for the asbestos project, the owner shall contract with an independent project monitoring firm asbestos contractor for the necessary visual inspection on the asbestos project. The asbestos abatement contractor and property owner, prior to the scheduling of the required visual inspection, shall provide a complete abatement scope of work for the asbestos project to the project monitor. An entry shall be made into the asbestos abatement contractor supervisor's daily log by both the supervisor and the project monitor performing the inspection, detailing the findings of the visual inspection. The full name and NYSDOL asbestos handling certificate number of the certified project monitor performing the inspection shall also be documented in the supervisor's daily log. If the regulated abatement work area is determined to be acceptable, this qualified project monitor may authorize breakdown of the regulated abatement work area, removal of all remaining barriers and waste removal from the site.



Notes:

Inspection Passed Small tent Garage

"In accordance with ICR 56-9.1(d) and ASTM E1368, the Project Monitor has visually inspected the work area (all surfaces including pipes, beams, ledges, walls, ceiling and floor, decontamination unit, sheet plastic, etc.) accompanied by the asbestos abatement contractor's supervisor, and has observed the scope of the abatement as per the provided contract documents, and for the presence of visible dust, debris, or residue is apparent on any surface within the work area."

Date of Inspection:	Time of Inspection:	Pass?	Fail?
5/20/21	1700	X	

Your signature certifies that the aforementioned listed items are in compliance with all state & federal rules and regulations.

Name:	Certificate Number:
Edward W. T. T.	880726
Signature:	Date:
	5/20/21



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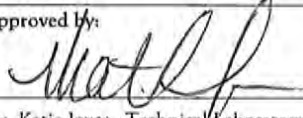
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page 1 of 1

Phase Contrast Microscopy (PCM) Airborne Fiber Analysis

NIOSH 7400 Method, Issue 3, June 14, 2019, Counting Rules "A"

Client: Kemron Environmental Services		Job Number: 0973-21S	Sampled by: Cedrick Kitto/Paradigm
Project Description: TSI/ Incidental Deferiet Paper Mill - Turbine Room/Alleyway		Rotameter Number: P-10	Sampling Phase: Work Area Preparation (IIA)
Project Location: 400 Anderson Avenue, Deferiet, NY 13628		Date Sampled: Monday, May 24, 2021	Date Received at Lab: Tuesday, May 25, 2021
Client Name: Mr. Guy Smith	Client Contact: (404)-464-6357	Date Analyzed: Tuesday, May 25, 2021	Date Reported: Tuesday, May 25, 2021

Field ID Number	LAB ID Number	Sample Description	Average Flow Rate (l/m)	Total Time (minutes)	Air Filtered (liters)	Fiber Density (f/mm ²)	Fiber Concentration (f/cc)
1	9025	Outside Work Area - Decon Entrance	2.10	556.0	1167.6	<7.006	<0.002
2	9026	Outside Work Area - Waste Out	2.10	556.0	1167.6	7.643	0.003
3	9027	Outside Work Area - Ambient	2.10	556.0	1167.6	<7.006	<0.002
FB1	9028	Field Blank	NA	NA	NA	<7.006	NA
FB2	9029	Field Blank	NA	NA	NA	<7.006	NA

Analyzed by: Mr. Ian Allen - Analyst	Date: 5/25/2021	Approved by: 	Date: 5/25/21
Analyzed with: Microscope #2 - Olympus CH30RF100, Serial #6A08713		Ms. Katie Joyce - Technical Laboratory Director (Or Designee)	

Disclaimer: All Air Samples are Collected and Analyzed in Accordance with the NIOSH 7400 A Counting Rules Method. Please note that Phase Contrast Microscopy (PCM) Analysis using NIOSH 7400 is a means of analysis for fiber counting. This method is not specific for the analysis of airborne asbestos fibers. The analytical results presented in this report and the laboratory procedures used are considered to be accurate and reliable for the samples analyzed. This report may not be reproduced without the written approval of Paradigm Environmental, LLC. (PARADIGM) and then only in full. "NA" = Not Applicable, "UNC" = Uncountable. If PARADIGM did not collect the aforementioned samples, the verifiability of the results is limited to the reported f/mm². Fiber Counts outside the 100-1300 f/mm² range shall be reported as having "greater than optimal variability" and being "probably biased." Analyzed by NYSDOH ELAP #11555.

Relative Standard Deviations: As per NIOSH 7400 A Counting Rules Method, Paradigm is required to report estimated laboratory inter-counter precision: Inter-Counter 5-20 fibers = 0.243; 21-50 fibers = 0.202; 51-100 fibers = 0.103.



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315.455.3022 (fax)

Asbestos Air Sampling Chain-of-Custody/Sample Record		Date of Sample Collection: 5/24/21	
Client Name: Kemron Environmental Services		Sampling Phase: IIA	Paradigm Project Number:
Project Description: Deferiet Paper Mill / Turbine room / Alleyway		Type of Abatement: TSI/Incidental	Paradigm Job Number: 0973-215
Project Address: Wood Anderson Ave, Deferiet, NY, 13619		Rotameter Number: P-100	Method of Rotameter Calibration: Bio Defender Sizer II
Client Contact Name: Guy Smith	Client Contact Phone/Email: 4044746357	Rotameter Expiration Date: 8/7/21	Cassette Lot Number: 2021 0402

LAB ID	FIELD ID	Sample Description/Location	Flow Rate (Liters/Minute)		Time (24 Hour Format)		Sampling Duration (total minutes)	Total Volume (Liters)
			Initial	Final	On	Off		
9025	001	Recon Entrance/OWA	2.1	2.1	0745	1701	556	1167.6
9026	002	Waste out/OWA	"	"	0746	1702	556	1167.6
9027	003	Ambient/OWA	"	"	0747	1703	556	1167.6
9028	004	BLANK	/	/	/	/	/	/
9029	005		/	/	/	/	/	/
	FB1	<p>All Air Samples are Collected and Analyzed in Accordance with NIOSH 7400 (A Rules) Methods. Before signing this document, verify that the content you are signing is correct. "IF YOU FAIL TO DOCUMENT IT, IT NEVER HAPPENED"</p>						
	FB2							

<p>Sample locations sketch, identifying all project air sample locations and/or related notes:</p>	Sampled by:	Print: <u>Cedric Hutto</u>	Date: <u>5/24/21</u>
		Sign: <u>[Signature]</u>	Time: <u>1730</u>
	Relinquished by:	Print: <u>UPS</u>	Date: <u>5/24/21</u>
		Sign: <u>[Signature]</u>	Time: <u>1800</u>
	Received by:	Print: <u>Ian Allen</u>	Date: <u>5/25/21</u>
		Sign: <u>[Signature]</u>	Time: <u>11:44</u>

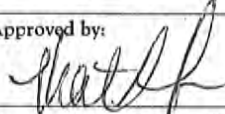


Phase Contrast Microscopy (PCM) Airborne Fiber Analysis

NIOSH 7400 Method, Issue 3, June 14, 2019, Counting Rules "A"

Client: Kemron Environmental Services		Job Number: 0989-21S	Sampled by: Cedrick Kitto/Paradigm
Project Description: TSI/ Incidental Deferiet Paper Mill - Turbine Room		Rotameter Number: P-10	Sampling Phase: Work Area Preparation (IIA)
Project Location: 400 Anderson Avenue, Deferiet, NY 13628		Date Sampled: Tuesday, May 25, 2021	Date Received at Lab: Wednesday, May 26, 2021
Client Name: Mr. Guy Smith	Client Contact: (404)-464-6357	Date Analyzed: Wednesday, May 26, 2021	Date Reported: Wednesday, May 26, 2021

Field ID Number	LAB ID Number	Sample Description	Average Flow Rate (l/m)	Total Time (minutes)	Air Filtered (liters)	Fiber Density (f/mm ²)	Fiber Concentration (f/cc)
1	9109	Outside Work Area - Decon Entrance	2.10	603.0	1266.3	10.191	0.003
2	9110	Outside Work Area - Waste Out	2.10	602.0	1264.2	<7.006	<0.002
3	9111	Outside Work Area - Ambient	2.10	602.0	1264.2	<7.006	<0.002
4	9112	Outside Work Area - Critical 1	2.10	597.0	1253.7	7.643	0.002
5	9113	Outside Work Area - Critical 2	2.10	569.0	1194.9	8.917	0.003
FB1	9114	Field Blank	NA	NA	NA	<7.006	NA
FB2	9115	Field Blank	NA	NA	NA	<7.006	NA

Analyzed by: Mr. Ian Allen - Analyst	Date: 5/26/2021	Approved by: 	Date: 5/26/2021
Analyzed with: Microscope #2 - Olympus CH30RF100, Serial #6A08713		Ms. Katie Joyce - Technical Laboratory Director (Or Designee)	
<p>Disclaimer: All Air Samples are Collected and Analyzed in Accordance with the NIOSH 7400 A Counting Rules Method. Please note that Phase Contrast Microscopy (PCM) Analysis using NIOSH 7400 is a means of analysis for fiber counting. This method is not specific for the analysis of airborne asbestos fibers. The analytical results presented in this report and the laboratory procedures used are considered to be accurate and reliable for the samples analyzed. This report may not be reproduced without the written approval of Paradigm Environmental, LLC. (PARADIGM) and then only in full. "NA" - Not Applicable, "UNC" - Uncountable. If PARADIGM did not collect the aforementioned samples, the verifiability of the results is limited to the reported f/mm². Fiber Counts outside the 100-1300 f/mm² range shall be reported as having "greater than optimal variability" and being "probably biased." Analyzed by NYSDOH ELAP #11555.</p>			
<p>Relative Standard Deviations: As per NIOSH 7400 A Counting Rules Method, Paradigm is required to report estimated laboratory inter-counter precision: Inter-Counter 5-20 fibers = 0.243; 21-50 fibers = 0.202; 51-100 fibers = 0.103.</p>			



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Asbestos Air Sampling Chain-of-Custody/Sample Record			Date of Sample Collection: 5/25/21		
Client Name: Kern Environmental Services		Sampling Phase: IIA		Paradigm Project Number:	
Project Description: Deferiet Papermill/Turbine Room		Type of Abatement: TSI/Incidental		Paradigm Job Number: 0989-213	
Project Address: 400 Anderson Ave, Deferiet, NY, 13619		Rotameter Number: 1-10		Method of Rotameter Calibration: Dios Defender 510 H	
Client Contact Name: Gwy Smith	Client Contact Phone/Email: 404 414 6557	Rotameter Expiration Date: 8/7/21		Cassette Lot Number: 20210402	

LAB ID	FIELD ID	Sample Description/Location	Flow Rate (Liters/Minute)		Time (24 Hour Format)		Sampling Duration (total minutes)	Total Volume (Liters)
			Initial	Final	On	Off		
9109	001	Decon Entrance/OWA	2.1	2.1	0720	1723	603	1266.3
9110	002	Wasteout/OWA	"	"	0721	1723	602	1264.2
9111	003	Ambient/OWA	"	"	0722	1724	602	1264.2
9112	004	Cr#1/OWA	"	"	0728	1725	597	1253.7
9113	005	Cr#2/OWA	"	2.1	0735	1704	569	1194.9
9114	006	BLANK	/	/	/	/	/	/
9115	007	BLANK	/	/	/	/	/	/
	FB1	All Air Samples are Collected and Analyzed in Accordance with NIOSH 7400 (A Rules) Methods. Before signing this document, verify that the content you are signing is correct. "IF YOU FAIL TO DOCUMENT IT, IT NEVER HAPPENED"						
	FB2							

Sample locations sketch, identifying all project air sample locations and/or related notes: 	Sampled by: Print: Cedrick K. HTO Sign: [Signature] Date: 5/25/21 Time: 1750
	Relinquished by: Print: UPS Sign: [Signature] Date: 5/25/21 Time: 1830
	Received by: Print: Jon Allen Sign: [Signature] Date: 5/26/21 Time: 10:40

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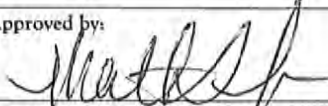


Phase Contrast Microscopy (PCM) Airborne Fiber Analysis

NIOSH 7400 Method, Issue 3, June 14, 2019, Counting Rules "A"

Client: Kemron Environmental Services		Job Number: 0990-21S	Sampled by: Cedrick Kitto/Paradigm
Project Description: TSI/ Incidental Deferiet Paper Mill - 3rd & 4th Floor Boiler Room		Rotameter Number: P-10	Sampling Phase: Work Area Preparation (IIA)
Project Location: 400 Anderson Avenue, Deferiet, NY 13628		Date Sampled: Tuesday, May 25, 2021	Date Received at Lab: Wednesday, May 26, 2021
Client Name: Mr. Guy Smith	Client Contact: (404)-464-6357	Date Analyzed: Wednesday, May 26, 2021	Date Reported: Wednesday, May 26, 2021

Field ID Number	LAB ID Number	Sample Description	Average Flow Rate (l/m)	Total Time (minutes)	Air Filtered (liters)	Fiber Density (f/mm ²)	Fiber Concentration (f/cc)
1	9116	Outside Work Area - Decon Entrance	2.10	570.0	1197.0	<7.006	<0.002
2	9117	Outside Work Area - Decon Exit	2.10	570.0	1197.0	<7.006	<0.002
3	9118	Outside Work Area - Ambient	2.10	568.0	1192.8	8.917	0.003
4	9119	Outside Work Area - Airlock	2.10	568.0	1192.8	<7.006	<0.002
5	9120	Outside Work Area - Critical 1	2.10	567.0	1190.7	<7.006	<0.002
6	9121	Outside Work Area - Critical 2	2.10	408.0	856.8	<7.006	<0.003
7	9122	Outside Work Area - Critical 3	2.10	403.0	846.3	<7.006	<0.003
FB1	9123	Field Blank	NA	NA	NA	<7.006	NA
FB2	9124	Field Blank	NA	NA	NA	<7.006	NA

Analyzed by: Mr. Ian Allen - Analyst	Date: 5/26/2021	Approved by: 	Date: 5/26/21
Analyzed with: Microscope #2 - Olympus CH30RF100, Serial #6A08713		Ms. Katie Joyce - Technical Laboratory Director (Or Designee)	

Disclaimer: All Air Samples are Collected and Analyzed in Accordance with the NIOSH 7400 A Counting Rules Method. Please note that Phase Contrast Microscopy (PCM) Analysis using NIOSH 7400 is a means of analysis for fiber counting. This method is not specific for the analysis of airborne asbestos fibers. The analytical results presented in this report and the laboratory procedures used are considered to be accurate and reliable for the samples analyzed. This report may not be reproduced without the written approval of Paradigm Environmental, LLC. (PARADIGM) and then only in full. "NA" = Not Applicable, "UNC" = Uncountable. If PARADIGM did not collect the aforementioned samples, the verifiability of the results is limited to the reported f/mm². Fiber Counts outside the 100-1300 f/mm² range shall be reported as having "greater than optimal variability" and being "probably biased." Analyzed by NYSDOH ELAP #11555.

Relative Standard Deviations: As per NIOSH 7400 A Counting Rules Method, Paradigm is required to report estimated laboratory inter-counter precision: Inter-Counter 5-20 fibers = 0.243; 21-50 fibers = 0.202; 51-100 fibers = 0.103.



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800.724.1997 (toll free)
315.455.3022 (fax)

Asbestos Air Sampling Chain-of-Custody/Sample Record		Date of Sample Collection: 5/25/21	
Client Name: Kemron Environmental Services		Sampling Phase: IIA	Paradigm Project Number:
Project Description: Deferiet Paper Mill / 3rd 4th Floor Boiler Room		Type of Abatement: TSI/Incidental	Paradigm Job Number: 0990-215
Project Address: 400 Anderson Ave, Deferiet, NY, 13619		Rotameter Number: P-10	Method of Rotameter Calibration: Bios Defender 5101
Client Contact Name: Guy Smith	Client Contact Phone/Email: 4044146357	Rotameter Expiration Date: 8/7/21	Cassette Lot Number: 20210402

LAB ID	FIELD ID	Sample Description/Location	Flow Rate (Liters/Minute)		Time (24 Hour Format)		Sampling Duration (total minutes)	Total Volume (Liters)
			Initial	Final	On	Off		
9116	001	Decon Entrance/OWA	2.1	2.1	0804	1734	570	1197
9117	002	Decon Exit/OWA	"	"	0805	1735	570	1197
9118	003	Ambient/OWA	"	"	0807	1735	568	1192.8
9119	004	Airlock/OWA	"	"	0808	1736	568	1192.8
9120	005	Crit 1 Fence/OWA	"	"	0810	1737	567	1190.7
9121	006	Crit 2 window/OWA	"	"	1042	1730	408	856.8
9122	007	Crit 3 window/OWA	"	"	1045	1728	403	846.3
9123	008	BLANK						
9124	009	BLANK						
	FB1	All Air Samples are Collected and Analyzed in Accordance with NIOSH 7400 (A Rules) Methods. Before signing this document, verify that the content you are signing is correct. "IF YOU FAIL TO DOCUMENT IT, IT NEVER HAPPENED"						
	FB2							

Sample locations sketch, identifying all project air sample locations and/or related notes: 	Sampled by:	Print: Cedrick Wilho Sign: [Signature]	Date: 5/25/21 Time: 1750
	Relinquished by:	Print: UPS Sign: [Signature]	Date: 5/25/21 Time: 1830
	Received by:	Print: Ian Allen Sign: [Signature]	Date: 5/26/21 Time: 1050



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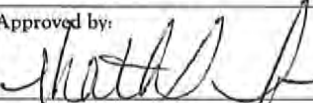
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page 1 of 1

Phase Contrast Microscopy (PCM) Airborne Fiber Analysis

NIOSH 7400 Method, Issue 3, June 14, 2019, Counting Rules "A"

Client:	Job Number:	Sampled by:
Kemron Environmental Services	1003-21S	Cedrick Kitto/Paradigm
Project Description:	Rotameter Number:	Sampling Phase:
Deferiet Paper Mill - 3rd & 4th Floor Boiler House	P-10	Abatement (IIB)
Project Location:	Date Sampled:	Date Received at Lab:
400 Anderson Avenue, Deferiet, NY 13628	Wednesday, May 26, 2021	Thursday, May 27, 2021
Client Name:	Client Contact:	Date Analyzed:
Mr. Guy Smith	(404)-464-6357	Thursday, May 27, 2021
		Date Reported:
		Thursday, May 27, 2021

Field ID Number	LAB ID Number	Sample Description	Average Flow Rate (l/m)	Total Time (minutes)	Air Filtered (liters)	Fiber Density (f/mm ²)	Fiber Concentration (f/cc)
1	9228	Outside Work Area - Decon Entrance	2.10	589.0	1236.9	<7.006	<0.002
2	9229	Outside Work Area - Decon Exit	2.10	589.0	1236.9	<7.006	<0.002
3	9230	Outside Work Area - Ambient	2.10	589.0	1236.9	<7.006	<0.002
4	9231	Outside Work Area - Airlock	2.10	589.0	1236.9	<7.006	<0.002
5	9232	Outside Work Area - Critical 1	2.10	589.0	1236.9	<7.006	<0.002
6	9233	Outside Work Area - Critical 2	2.10	592.0	1243.2	UNC	UNC
7	9234	Outside Work Area - Critical 3	2.10	592.0	1243.2	<7.006	<0.002
FB1	9235	Field Blank	NA	NA	NA	<7.006	NA
FB2	9236	Field Blank	NA	NA	NA	<7.006	NA

Analyzed by:	Date:	Approved by:	Date:
Mr. Ian Allen - Analyst	5/27/2021		5/27/21
Analyzed with:	Microscope #2 - Olympus CH30RF100, Serial #6A08713		
		Ms. Katie Joyce - Technical Laboratory Director (Or Designee)	
Disclaimer: All Air Samples are Collected and Analyzed in Accordance with the NIOSH 7400 A Counting Rules Method. Please note that Phase Contrast Microscopy (PCM) Analysis using NIOSH 7400 is a means of analysis for fiber counting. This method is not specific for the analysis of airborne asbestos fibers. The analytical results presented in this report and the laboratory procedures used are considered to be accurate and reliable for the samples analyzed. This report may not be reproduced without the written approval of Paradigm Environmental, LLC. (PARADIGM) and then only in full. "NA" = Not Applicable, "UNC" = Uncountable. If PARADIGM did not collect the aforementioned samples, the verifiability of the results is limited to the reported f/mm ² . Fiber Counts outside the 100-1300 f/mm ² range shall be reported as having "greater than optimal variability" and being "probably biased." Analyzed by NYSDOH ELAP #11555.			
Relative Standard Deviations: As per NIOSH 7400 A Counting Rules Method, Paradigm is required to report estimated laboratory inter-counter precision: Inter-Counter 5-20 fibers = 0.243; 21-50 fibers = 0.202; 51-100 fibers = 0.103.			



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Asbestos Air Sampling Chain-of-Custody/Sample Record		Date of Sample Collection: 5/26/21
Client Name: Kernon Environmental Services	Sampling Phase: IIA, B	Paradigm Project Number:
Project Description: Deferiet Paper mill / Boiler House / 3rd 4th Floor	Type of Abatement: TSI, Incidental	Paradigm Job Number: 1003-215
Project Address: 400 Anderson Ave, Deferiet, NY, 13614	Rotameter Number: P-10	Method of Rotameter Calibration: Bios Defender 5/18/21
Client Contact Name: G. Smith	Client Contact Phone/Email: 404 414 6357	Rotameter Expiration Date: 8/7/21
		Cassette Lot Number: 200210402

LAB ID	FIELD ID	Sample Description/Location	Flow Rate (Liters/Minute)		Time (24 Hour Format)		Sampling Duration (total minutes)	Total Volume (Liters)
			Initial	Final	On	Off		
9228	001	Decon Entrance / OWA	2.1	2.1	0730	1719	589	1236.9
9229	002	Decon Exit / OWA	"	"	0731	1720	589	1236.9
9230	003	Ambicaf / OWA	"	"	0732	1721	589	1236.9
9231	004	Airlock / OWA	"	"	0733	1722	589	1236.9
9232	005	Crit 1 / Fence / OWA	"	"	0734	1723	589	1236.9
9233	006	Crit 2 / Window / OWA	"	"	0720	1712	592	1243.2
9234	007	Crit 3 / Window / OWA	"	"	0722	1714	592	1243.2
9235	008	BLANK	/	/	/	/	/	/
9236	009	BLANK	/	/	/	/	/	/
	FB1	All Air Samples are Collected and Analyzed in Accordance with NIOSH 7400 (A Rules) Methods. Before signing this document, verify that the content you are signing is correct. "IF YOU FAIL TO DOCUMENT IT, IT NEVER HAPPENED"						
	FB2							

Sample locations sketch, identifying all project air sample locations and/or related notes: 	Print: Cedrick White	Date: 5/26/21
	Sign: 	Time: 1745
	Print: UPS	Date: 5/26/21
	Sign: 	Time: 1815
	Print: Ian Allen	Date: 5/26/21
	Sign: 	Time: 1145



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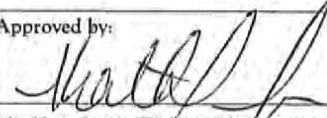
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page 1 of 1

Phase Contrast Microscopy (PCM) Airborne Fiber Analysis

NIOSH 7400 Method, Issue 3, June 14, 2019, Counting Rules "A"

Client: Kemron Environmental Services		Job Number: 1004-21S	Sampled by: Cedrick Kitto/Paradigm
Project Description: TSI/ Incidental Deferiet Paper Mill - Turbine Room 1st Floor		Rotameter Number: P-10	Sampling Phase: Abatement (IIB)
Project Location: 400 Anderson Avenue, Deferiet, NY 13628		Date Sampled: Wednesday, May 26, 2021	Date Received at Lab: Thursday, May 27, 2021
Client Name: Mr. Guy Smith	Client Contact: <u>(404)-464-6357</u>	Date Analyzed: Thursday, May 27, 2021	Date Reported: Thursday, May 27, 2021

Field ID Number	LAB ID Number	Sample Description	Average Flow Rate (l/m)	Total Time (minutes)	Air Filtered (liters)	Fiber Density (f/mm ²)	Fiber Concentration (f/cc)
1	9237	Outside Work Area - Decon Entrance	2.10	593.0	1245.3	7.643	0.002
2	9238	Outside Work Area - Waste Out	2.10	593.0	1245.3	11.465	0.004
3	9239	Outside Work Area - Ambient	2.10	593.0	1245.3	<7.006	<0.002
4	9240	Outside Work Area - Critical 1	2.10	591.0	1241.1	<7.006	<0.002
5	9241	Outside Work Area - Critical 2	2.10	552.0	1159.2	10.191	0.003
FB1	9242	Field Blank	NA	NA	NA	<7.006	NA
FB2	9243	Field Blank	NA	NA	NA	<7.006	NA

Analyzed by: Mr. Ian Allen - Analyst	Date: 5/27/2021	Approved by: 	Date: 5/27/21
Analyzed with: Microscope #2 - Olympus CH30RF100, Serial #6A08713		Ms. Katie Joyce - Technical Laboratory Director (Or Designee)	
<p>Disclaimer: All Air Samples are Collected and Analyzed in Accordance with the NIOSH 7400 A Counting Rules Method. Please note that Phase Contrast Microscopy (PCM) Analysis using NIOSH 7400 is a means of analysis for fiber counting. This method is not specific for the analysis of airborne asbestos fibers. The analytical results presented in this report and the laboratory procedures used are considered to be accurate and reliable for the samples analyzed. This report may not be reproduced without the written approval of Paradigm Environmental, LLC. (PARADIGM) and then only in full. "NA" = Not Applicable, "UNC" = Uncountable. If PARADIGM did not collect the aforementioned samples, the verifiability of the results is limited to the reported f/mm². Fiber Counts outside the 100-1300 f/mm² range shall be reported as having "greater than optimal variability" and being "probably biased." Analyzed by NYSDOH ELAP #11555.</p>			
<p>Relative Standard Deviations: As per NIOSH 7400 A Counting Rules Method, Paradigm is required to report estimated laboratory inter-counter precision: Inter-Counter 5-20 fibers = 0.243; 21-50 fibers = 0.202; 51-100 fibers = 0.103.</p>			



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Asbestos Air Sampling Chain-of-Custody/Sample Record		Date of Sample Collection: 5/26/21
Client Name: Kemron Environmental Services	Sampling Phase: IIA, B.	Paradigm Project Number:
Project Description: Deferiet Paper Mill / Turbine Room Floor	Type of Abatement: TSI / Incident #1	Paradigm Job Number: 1004-215
Project Address: 400 Anderson Ave, Deferiet, NY, 13619	Rotameter Number: P-10	Method of Rotameter Calibration: Bios Defender 5/10/21
Client Contact Name: Guy Smith	Client Contact Phone/Email: 4044146257	Rotameter Expiration Date: 8/7/21
		Cassette Lot Number: 20210402

LAB ID	FIELD ID	Sample Description/Location	Flow Rate (Liters/Minute)		Time (24 Hour Format)		Sampling Duration (total minutes)	Total Volume (Liters)
			Initial	Final	On	Off		
9237	001	Decon Entrance / owa	2.1	2.1	0712	1705	593	1245.3
9238	002	Waste out / owa	"	"	0713	1706	593	1245.3
9239	003	Ambient / owa	"	"	0714	1707	593	1245.3
9240	004	Crit 1 / owa	"	"	0717	1708	591	1241.1
9241	005	Crit 2 / owa	"	"	0749	1701	552	1159.2
9242	006	BLANK	/	/	/	/	/	/
9243	007	BLANK	/	/	/	/	/	/
	FB1	All Air Samples are Collected and Analyzed in Accordance with NIOSH 7400 (A Rules) Methods. Before signing this document, verify that the content you are signing is correct. "IF YOU FAIL TO DOCUMENT IT, IT NEVER HAPPENED"						
	FB2							

Sample locations sketch, identifying all project air sample locations and/or related notes: 	Print: <u>Edrich</u>	Date: <u>5/26/21</u>
	Sign: <u>[Signature]</u>	Time: <u>1745</u>
	Print: <u>UPS</u>	Date: <u>5/26/21</u>
	Sign: <u>[Signature]</u>	Time: <u>1815</u>
	Print: <u>Ian Allen</u>	Date: <u>5/27/21</u>
	Sign: <u>[Signature]</u>	Time: <u>11:19</u>

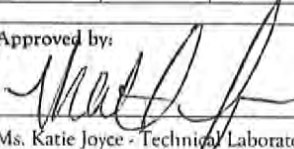


Phase Contrast Microscopy (PCM) Airborne Fiber Analysis

NIOSH 7400 Method, Issue 3, June 14, 2019, Counting Rules "A"

Client: Kemron Environmental Services		Job Number: 1015-21S	Sampled by: Cedrick Kitto/Paradigm
Project Description: TSI/ Incidental Deferiet Paper Mill - Turbine Room 1st Floor		Rotameter Number: P-10	Sampling Phase: Phase IIB as IIC
Project Location: 400 Anderson Avenue, Deferiet, NY 13628		Date Sampled: Thursday, May 27, 2021	Date Received at Lab: Friday, May 28, 2021
Client Name: Mr. Guy Smith	Client Contact: (404)-464-6357	Date Analyzed: Friday, May 28, 2021	Date Reported: Friday, May 28, 2021

Field ID Number	LAB ID Number	Sample Description	Average Flow Rate (l/m)	Total Time (minutes)	Air Filtered (liters)	Fiber Density (f/mm ²)	Fiber Concentration (f/cc)
1	9327	Outside Work Area - Decon Entrance	2.10	577.0	1211.7	<7.006	<0.002
2	9328	Outside Work Area - Waste Out	2.10	577.0	1211.7	<7.006	<0.002
3	9329	Outside Work Area - Ambient	2.10	577.0	1211.7	<7.006	<0.002
4	9330	Outside Work Area - Critical 1	2.10	576.0	1209.6	15.287	0.005
5	9331	Outside Work Area - Critical 2	2.10	562.0	1180.2	12.739	0.004
FB1	9332	Field Blank	NA	NA	NA	<7.006	NA
FB2	9333	Field Blank	NA	NA	NA	<7.006	NA

Analyzed by: Mr. Ian Allen - Analyst	Date: 5/28/2021	Approved by: 	Date: 5/28/21
Analyzed with: Microscope #2 - Olympus CH30RF100, Serial #6A08713		Ms. Katie Joyce - Technical Laboratory Director (Or Designee)	

Disclaimer: All Air Samples are Collected and Analyzed in Accordance with the NIOSH 7400 A Counting Rules Method. Please note that Phase Contrast Microscopy (PCM) Analysis using NIOSH 7400 is a means of analysis for fiber counting. This method is not specific for the analysis of airborne asbestos fibers. The analytical results presented in this report and the laboratory procedures used are considered to be accurate and reliable for the samples analyzed. This report may not be reproduced without the written approval of Paradigm Environmental, LLC. (PARADIGM) and then only in full. "NA" = Not Applicable, "UNC" = Uncountable. If PARADIGM did not collect the aforementioned samples, the verifiability of the results is limited to the reported f/mm². Fiber Counts outside the 100-1300 f/mm² range shall be reported as having "greater than optimal variability" and being "probably biased." Analyzed by NYSDOH ELAP #11555.

Relative Standard Deviations: As per NIOSH 7400 A Counting Rules Method, Paradigm is required to report estimated laboratory inter-counter precision: Inter-Counter 5-20 fibers = 0.243; 21-50 fibers = 0.202; 51-100 fibers = 0.103.



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Asbestos Air Sampling Chain-of-Custody/Sample Record			Date of Sample Collection: 5/27/21	
Client Name: Kernon Environmental Services		Sampling Phase: #A,B,C		Paradigm Project Number:
Project Description: Deferiet Papermill/Turbine Room 1st Fl.		Type of Abatement: TSI/Incidental		Paradigm Job Number: 1015-215
Project Address: 400 Anderson Ave, Deferiet, NY, 13614		Rotameter Number: P-10		Method of Rotameter Calibration: Bios Defender 510H
Client Contact Name: Ghy Smith	Client Contact Phone/Email: 4044146357	Rotameter Expiration Date: 5/7/21		Cassette Lot Number: 20210402

LAB ID	FIELD ID	Sample Description/Location	Flow Rate (Liters/Minute)		Time (24 Hour Format)		Sampling Duration (total minutes)	Total Volume (Liters)
			Initial	Final	On	Off		
9327	001	Decon Entrance / owa	2.1	2.1	0718	1655	577	1211.7
9328	002	Waste out / owa	"	"	0719	1656	577	1211.7
9329	003	Ambient / owa	"	"	0720	1657	577	1211.7
9330	004	Cr1t 1 / owa	"	"	0722	1658	576	1209.6
9331	005	Cr1t 2 / owa	"	"	0730	1652	562	1180.2
9332	006	BLANK						
9333	007	BLANK						

FB1	All Air Samples are Collected and Analyzed in Accordance with NIOSH 7400 (A Rules) Methods. Before signing this document, verify that the content you are signing is correct. "IF YOU FAIL TO DOCUMENT IT, IT NEVER HAPPENED"
FB2	

Sample locations sketch, identifying all project air sample locations and/or related notes: 	Sampled by:	Print: cedric whitto	Date: 5/27/21
		Sign: [Signature]	Time: 1730
	Relinquished by:	Print: UPS	Date: 5/27/21
		Sign: [Signature]	Time: 1800
	Received by:	Print: Stephen Nemer	Date: 5/28/21
		Sign: Stephen Nemer	Time: 10:44



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Post Abatement Visual Inspection Clearance Checklist

Client Name: <i>Kemson Environmental</i>	Job Number:	Date of Inspection: <i>5/27/21</i>
Project Location/Description: <i>Hopkinton Ave, Deerfield, NY, 13614 / Deere Paper Mill Turbine Room 1st Floor</i>		Type of Abatement: <i>TSI/Incidental</i>

Procedure/Activity	YES	NO	Not Applicable
Critical Barriers Intact?	<input checked="" type="checkbox"/>		
Negative Air Machines Running?			<input checked="" type="checkbox"/>
All Gross Material Removed from Work Area (including bags)?	<input checked="" type="checkbox"/>		
Visible Residue Present?		<input checked="" type="checkbox"/>	
All Equipment Decontaminated & Removed from Work Area?	<input checked="" type="checkbox"/>		
Pools of Water/Encapsulant in Work Area?		<input checked="" type="checkbox"/>	
All Bags/Waste Removed from the Waste Decon?	<input checked="" type="checkbox"/>		
Pre-Sampling Air Agitation (5 minutes per 1,000 square feet of floor space)?			<input checked="" type="checkbox"/>
Ongoing Agitation (1 Box fan per 10,000 cubic feet)?			<input checked="" type="checkbox"/>
Visual Inspection Clear?	<input checked="" type="checkbox"/>		
Sampling Conducted in Accordance with all Applicable Provisions of ICR-56.17?	<input checked="" type="checkbox"/>		
ASTM E1368 Standard for Visual Inspection Used?	<input checked="" type="checkbox"/>		
Supervisor Logbook Signed?	<input checked="" type="checkbox"/>		
Appropriate Settling/Drying Period Observed?			<input checked="" type="checkbox"/>

As per New York State Industrial Code Rule 56-9 (c):

Exemption from Clearance Air Sampling. Clearance air sampling is not required for exterior asbestos projects completed without a negative pressure enclosure. When clearance sampling is not required as per this Part, once the final cleaning is complete, the appropriate waiting/settling or drying time requirements, as defined in Section 9.1 shall commence. Once the appropriate time period has elapsed, a visual inspection shall be completed by the project monitor to confirm that the scope of abatement work for the asbestos project is complete, and no visible asbestos debris/residue, pools of liquid, or condensation remain. The asbestos abatement contractor supervisor must complete a satisfactory visual inspection for completeness of abatement and cleaning, prior to commencement of the project monitor visual inspection.

Project Monitor Visual Inspection. An appropriately trained and certified project monitor, contracted by the building/structure owner, independent of the asbestos abatement contractor, shall complete the visual inspection. The project monitor visual inspection for completeness of abatement and completeness of cleanup shall be performed as per the provisions of the current ASTM standard E1368 "Standard Practice for Visual Inspection of Asbestos Abatement Projects". If the property owner is the asbestos abatement contractor for the asbestos project, the owner shall contract with an independent project monitoring firm asbestos contractor for the necessary visual inspection on the asbestos project. The asbestos abatement contractor and property owner, prior to the scheduling of the required visual inspection, shall provide a complete abatement scope of work for the asbestos project to the project monitor. An entry shall be made into the asbestos abatement contractor supervisor's daily log by both the supervisor and the project monitor performing the inspection, detailing the findings of the visual inspection. The full name and NYSDOL asbestos handling certificate number of the certified project monitor performing the inspection shall also be documented in the supervisor's daily log. If the regulated abatement work area is determined to be acceptable, this qualified project monitor may authorize breakdown of the regulated abatement work area, removal of all remaining barriers and waste removal from the site.



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Notes:

T&I/Incidental Cleanup and abatement - Inspection
Passed

"In accordance with ICR 56-9.1(d) and ASTM E1368, the Project Monitor has visually inspected the work area (all surfaces including pipes, beams, ledges, walls, ceiling and floor, decontamination unit, sheet plastic, etc.) accompanied by the asbestos abatement contractor's supervisor, and has observed the scope of the abatement as per the provided contract documents, and for the presence of visible dust, debris, or residue is apparent on any surface within the work area."

Date of Inspection:	Time of Inspection:	Pass?	Fail?
5/27/21	17:00	X	

Your signature certifies that the aforementioned listed items are in compliance with all state & federal rules and regulations.

Name:	Certificate Number:
Edward W. P. O.	880726
Signature:	Date:
	5/27/21



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page 1 of 1

Phase Contrast Microscopy (PCM) Airborne Fiber Analysis

NIOSH 7400 Method, Issue 3, June 14, 2019, Counting Rules "A"

Client: Kemron Environmental Services		Job Number: 1042-21S	Sampled by: Cedrick Kitto/Paradigm
Project Description: TSI/Incidental Deferiet Paper Mill/Boiler House, 3rd & 4th Floor		Rotameter Number: P-10	Sampling Phase: Abatement (IIB)
Project Location: 400 Anderson Avenue, Deferiet, NY 13628		Date Sampled: Tuesday, June 1, 2021	Date Received at Lab: Wednesday, June 2, 2021
Client Name: Mr. Guy Smith	Client Contact: (404)-464-6357	Date Analyzed: Wednesday, June 2, 2021	Date Reported: Wednesday, June 2, 2021

Field ID Number	LAB ID Number	Sample Description	Average Flow Rate (l/m)	Total Time (minutes)	Air Filtered (liters)	Fiber Density (f/mm ³)	Fiber Concentration (f/cc)
1	9546	Outside Work Area - Decon Entrance	2.10	585.0	1228.5	<7.006	<0.002
2	9547	Outside Work Area - Decon Exit	2.10	585.0	1228.5	<7.006	<0.002
3	9548	Outside Work Area - Ambient	2.10	585.0	1228.5	<7.006	<0.002
4	9549	Outside Work Area - Airlock	2.10	585.0	1228.5	<7.006	<0.002
5	9550	Outside Work Area - Fence/Critical 1	2.10	585.0	1228.5	<7.006	<0.002
6	9551	Outside Work Area - Critical 2	2.10	581.0	1220.1	<7.006	<0.002
7	9552	Outside Work Area - Critical 3	2.10	579.0	1215.9	<7.006	<0.002
FB1	9553	Field Blank	NA	NA	NA	<7.006	NA
FB2	9554	Field Blank	NA	NA	NA	<7.006	NA

Analyzed by: Mr. Ian Allen - Analyst	Date: 6/2/2021	Approved by: 	Date: 6/2/21
Analyzed with: Microscope #2 - Olympus CH30RF100, Serial #6A08713		Ms. Katie Joyce - Technical Laboratory Director (Or Designee)	

Disclaimer: All Air Samples are Collected and Analyzed in Accordance with the NIOSH 7400 A Counting Rules Method. Please note that Phase Contrast Microscopy (PCM) Analysis using NIOSH 7400 is a means of analysis for fiber counting. This method is not specific for the analysis of airborne asbestos fibers. The analytical results presented in this report and the laboratory procedures used are considered to be accurate and reliable for the samples analyzed. This report may not be reproduced without the written approval of Paradigm Environmental, LLC. (PARADIGM) and then only in full. "NA" = Not Applicable, "UNC" = Uncountable. If PARADIGM did not collect the aforementioned samples, the verifiability of the results is limited to the reported f/mm³. Fiber Counts outside the 100-1300 f/mm² range shall be reported as having "greater than optimal variability" and being "probably biased." Analyzed by NYSDOH ELAP #11555.

Relative Standard Deviations: As per NIOSH 7400 A Counting Rules Method, Paradigm is required to report estimated laboratory inter-counter precision: Inter-Counter 5-20 fibers = 0.233; 21-50 fibers = 0.181; 51-100 fibers = 0.100.



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Asbestos Air Sampling Chain-of-Custody/Sample Record			Date of Sample Collection: 6/1/21	
Client Name: Kenton Environmental Services		Sampling Phase: IIA,B		Paradigm Project Number:
Project Description: Deferiet Papermill / Boiler House 3rd 4th Floor		Type of Abatement: TSI / Incidental		Paradigm Job Number: 1042-215
Project Address: 400 Anderson Ave, Deferiet, NY, 13614		Rotameter Number: 1-10		Method of Rotameter Calibration: Bios Defender 570H
Client Contact Name: Gly Smith	Client Contact Phone/Email: 4044146357	Rotameter Expiration Date: 8/7/21		Cassette Lot Number: 20210402

LAB ID	FIELD ID	Sample Description/Location	Flow Rate (Liters/Minute)		Time (24 Hour Format)		Sampling Duration (total minutes)	Total Volume (Liters)
			Initial	Final	On	Off		
9546	001	Decon Entrance / OWA	2.1	2.1	0715	1700	585	1228.5
9547	002	Decon Exit / OWA	"	"	0716	1701	585	1228.5
9548	003	Ambient / OWA	"	"	0717	1702	585	1228.5
9549	004	Airlock / OWA	"	"	0718	1703	585	1228.5
9550	005	Fence / Crit 1 / OWA	"	"	0719	1704	585	1228.5
9551	006	Crit 2 / OWA	"	"	0727	1708	581	1220.1
9552	007	Crit 3 / OWA	"	"	0731	1710	579	1215.9
9553	008	BLANK	/	/	/	/	/	/
9554	009	BLANK	/	/	/	/	/	/

FB1	All Air Samples are Collected and Analyzed in Accordance with NIOSH 7400 (A Rules) Methods. Before signing this document, verify that the content you are signing is correct. "IF YOU FAIL TO DOCUMENT IT, IT NEVER HAPPENED"
FB2	

Sample locations sketch, identifying all project air sample locations and/or related notes: X006 X007 X001 X004 X005 X002 X003	Print: Cedrick Witto	Date: 6/1/21
	Sign: [Signature]	Time: 1730
	Print: UPS	Date: 6/1/21
	Sign: [Signature]	Time: 1800
	Print: Ian Allen	Date: 6/2/21
	Sign: [Signature]	Time: 1053

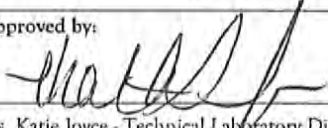


Phase Contrast Microscopy (PCM) Airborne Fiber Analysis

NIOSH 7400 Method, Issue 3, June 14, 2019, Counting Rules "A"

Client: Kemron Environmental Services		Job Number: 1043-21S	Sampled by: Cedrick Kitto/Paradigm
Project Description: Deferiet Papermill Boiler House First Floor; TSI/Incidental		Rotameter Number: P-10	Sampling Phase: Phases IIA & IIB
Project Location: 400 Anderson Avenue Deferiet, New York 13619		Date Sampled: Tuesday, June 1, 2021	Date Received at Lab: Wednesday, June 2, 2021
Client Name: Mr. Guy Smith	Client Contact: <u>(404)-464-6357</u>	Date Analyzed: Wednesday, June 2, 2021	Date Reported: Wednesday, June 2, 2021

Field ID Number	LAB ID Number	Sample Description	Average Flow Rate (l/m)	Total Time (minutes)	Air Filtered (liters)	Fiber Density (f/mm ²)	Fiber Concentration (f/cc)
1	9555	Outside Work Area - Decon Entrance	2.10	423.0	888.3	9.363	0.004
2	9556	Outside Work Area - Waste Out	2.10	423.0	888.3	<6.866	<0.003
3	9557	Outside Work Area - Ambient	2.10	423.0	888.3	<6.866	<0.003
4	9558	Outside Work Area - Critical 1	2.10	423.0	888.3	<6.866	<0.003
5	9559	Outside Work Area - Critical 2	2.10	423.0	888.3	16.230	0.007
FB1	9560	Field Blank	NA	NA	NA	<6.866	NA
FB2	9561	Field Blank	NA	NA	NA	<6.866	NA

Analyzed by: Mr. Stephen Nemec - Analyst	Date: 6/2/2021	Approved by: 	Date: 6/2/21
Analyzed with: Microscope #1 - Olympus CH30RF100, Serial #7D02242		Ms. Katie Joyce - Technical Laboratory Director (Or Designee)	

Disclaimer: All Air Samples are Collected and Analyzed in Accordance with the NIOSH 7400 A Counting Rules Method. Please note that Phase Contrast Microscopy (PCM) Analysis using NIOSH 7400 is a means of analysis for fiber counting. This method is not specific for the analysis of airborne asbestos fibers. The analytical results presented in this report and the laboratory procedures used are considered to be accurate and reliable for the samples analyzed. This report may not be reproduced without the written approval of Paradigm Environmental, LLC. (PARADIGM) and then only in full. "NA" = Not Applicable, "UNC" = Uncountable. If PARADIGM did not collect the aforementioned samples, the verifiability of the results is limited to the reported f/mm². Fiber Counts outside the 100-1300 f/mm² range shall be reported as having "greater than optimal variability" and being "probably biased." Analyzed by NYSDOH ELAP #11555.

Relative Standard Deviations: As per NIOSH 7400 A Counting Rules Method, Paradigm is required to report estimated laboratory inter-counter precision: Inter-Counter 5-20 fibers = 0.233; 21-50 fibers = 0.181; 51-100 fibers = 0.100.



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Asbestos Air Sampling Chain-of-Custody/Sample Record			Date of Sample Collection: 6/1/21	
Client Name: Kemron Environmental Services		Sampling Phase: IIA/B		Paradigm Project Number:
Project Description: Deferiet Papermill / Boiler House First Floor		Type of Abatement: TSI/Incidental		Paradigm Job Number: 1043-215
Project Address: 400 Anderson Ave, Deferiet, NY 13619		Rotameter Number: P-10		Method of Rotameter Calibration: Bios Defender 5/04
Client Contact Name: Glynn Smith	Client Contact Phone/Email: 404414 6357	Rotameter Expiration Date: 8/7/21		Cassette Lot Number: 20210402

LAB ID	FIELD ID	Sample Description/Location	Flow Rate (Liters/Minute)		Time (24 Hour Format)		Sampling Duration (total minutes)	Total Volume (Liters)
			Initial	Final	On	Off		
9555	001	Decon Entrance / OWA	2.1	2.1	1609	1712	423	888.3
9556	002	Waste Out / OWA	"	"	1610	1713	423	888.3
9557	003	Ambient / OWA	"	"	1611	1714	423	888.3
9558	004	Unit 1 / OWA	"	"	1612	1715	423	888.3
9559	005	Unit 2 / OWA	"	"	1613	1716	423	888.3
9560	006	BLANK	/	/	/	/	/	/
9561	007	BLANK	/	/	/	/	/	/

FB1

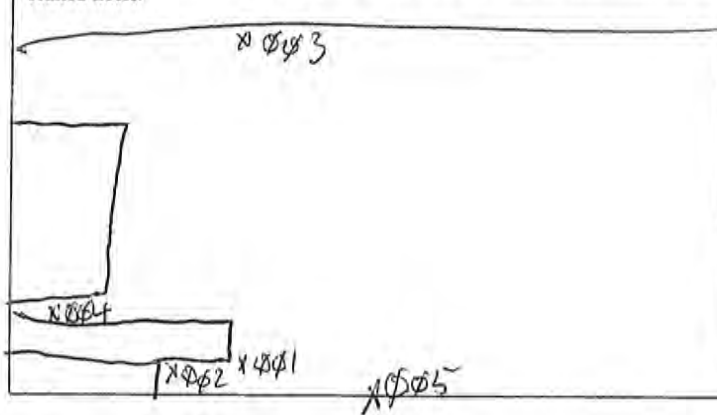
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FB2

Sample locations sketch, identifying all project air sample locations and/or related notes:



Sampled by:	Print: Cedrick K. PTO	Date: 6/1/21
	Sign: [Signature]	Time: 1730
Relinquished by:	Print: UPS	Date: 6/1/21
	Sign: [Signature]	Time: 1800
Received by:	Print: Ian Allen	Date: 6/2/21
	Sign: [Signature]	Time: 10:58



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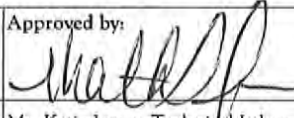
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page 1 of 1

Phase Contrast Microscopy (PCM) Airborne Fiber Analysis

NIOSH 7400 Method, Issue 3, June 14, 2019, Counting Rules "A"

Client: Kemron Environmental Services		Job Number: 1053-21S	Sampled by: Cedrick Kitto/Paradigm
Project Description: Deferiet Papermill Boiler House Third and Fourth Floor; TSI/Incidental		Rotameter Number: P-10	Sampling Phase: Phases IIA & IIB
Project Location: 400 Anderson Avenue Deferiet, New York 13619		Date Sampled: Wednesday, June 2, 2021	Date Received at Lab: Thursday, June 3, 2021
Client Name: Mr. Guy Smith	Client Contact: (404)-464-6357	Date Analyzed: Thursday, June 3, 2021	Date Reported: Thursday, June 3, 2021

Field ID Number	LAB ID Number	Sample Description	Average Flow Rate (l/m)	Total Time (minutes)	Air Filtered (liters)	Fiber Density (f/mm ²)	Fiber Concentration (f/cc)
1	9638	Outside Work Area - Decon Entrance	2.10	580.0	1218.0	7.643	0.002
2	9639	Outside Work Area - Decon Exit	2.10	580.0	1218.0	<7.006	<0.002
3	9640	Outside Work Area - Ambient	2.10	580.0	1218.0	<7.006	<0.002
4	9641	Outside Work Area - Airlock	2.10	580.0	1218.0	<7.006	<0.002
5	9642	Outside Work Area - Critical 1	2.10	580.0	1218.0	10.191	0.003
6	9643	Outside Work Area - Critical 2	2.10	572.0	1201.2	<7.006	<0.002
7	9644	Outside Work Area - Critical 3	2.10	572.0	1201.2	<7.006	<0.002
FB1	9645	Field Blank	NA	NA	NA	<7.006	NA
FB2	9646	Field Blank	NA	NA	NA	<7.006	NA

Analyzed by: Mr. Ian Allen - Analyst	Date: 6/3/2021	Approved by: 	Date: 6/14/21
Analyzed with: Microscope #2 - Olympus CH30RF100, Serial #6A08713		Ms. Katie Joyce - Technical Laboratory Director (Or Designee)	

Disclaimer: All Air Samples are Collected and Analyzed in Accordance with the NIOSH 7400 A Counting Rules Method. Please note that Phase Contrast Microscopy (PCM) Analysis using NIOSH 7400 is a means of analysis for fiber counting. This method is not specific for the analysis of airborne asbestos fibers. The analytical results presented in this report and the laboratory procedures used are considered to be accurate and reliable for the samples analyzed. This report may not be reproduced without the written approval of Paradigm Environmental, LLC. (PARADIGM) and then only in full. "NA" - Not Applicable, "UNC" - Uncountable. If PARADIGM did not collect the aforementioned samples, the verifiability of the results is limited to the reported f/mm². Fiber Counts outside the 100-1300 f/mm² range shall be reported as having "greater than optimal variability" and being "probably biased." Analyzed by NYSDOH ELAP #11555.

Relative Standard Deviations: As per NIOSH 7400 A Counting Rules Method, Paradigm is required to report estimated laboratory inter-counter precision: Inter-Counter 5-20 fibers = 0.233; 21-50 fibers = 0.181; 51-100 fibers = 0.100.



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Asbestos Air Sampling Chain-of-Custody/Sample Record			Date of Sample Collection: 6/2/21	
Client Name: Kenton Environmental Services		Sampling Phase: IIA, B		Paradigm Project Number:
Project Description: Deferiet Paper Mill / 3rd and 4th Floor Boiler House		Type of Abatement: TSI/Incidental		Paradigm Job Number: 1053-215
Project Address: 400 Anderson Ave, Deferiet, NY, 13619		Rotameter Number: P-10		Method of Rotameter Calibration: Bios Defender 510H
Client Contact Name: Guy Smith	Client Contact Phone/Email: 40444146357	Rotameter Expiration Date: 8/7/21		Cassette Lot Number: 20210402

LAB ID	FIELD ID	Sample Description/Location	Flow Rate (Liters/Minute)		Time (24 Hour Format)		Sampling Duration (total minutes)	Total Volume (Liters)
			Initial	Final	On	Off		
9638	001	Decon Entrance/OWA	2.1	2.1	0718	1658	580	1218
9639	002	Decon Exit/OWA	"	"	0719	1659	580	1218
9640	003	Ambient/OWA	"	"	0720	1700	580	1218
9641	004	Airlock/OWA	"	"	0721	1701	580	1218
9642	005	Crit 1/OWA	"	"	0722	1702	580	1218
9643	006	Crit 2/OWA	"	"	0737	1709	572	1201.2
9644	007	Crit 3/OWA	"	"	0740	1712	572	1201.2
9645	008	BLANK	/	/	/	/	/	/
9646	009	BLANK	/	/	/	/	/	/

FB1	All Air Samples are Collected and Analyzed in Accordance with NIOSH 7400 (A Rules) Methods. Before signing this document, verify that the content you are signing is correct. "IF YOU FAIL TO DOCUMENT IT, IT NEVER HAPPENED"
FB2	

Sample locations sketch, identifying all project air sample locations and/or related notes: 	Print: cedric kito	Date: 6/2/21
	Sign: [Signature]	Time: 1730
	Print: UPS	Date: 6/2/21
	Sign: [Signature]	Time: 1800
	Print: Stephen Nemec	Date: 6/3/21
	Sign: Stephen Nemec	Time: 11:56




Phase Contrast Microscopy (PCM) Airborne Fiber Analysis

NIOSH 7400 Method, Issue 3, June 14, 2019, Counting Rules "A"

Client: Kemron Environmental Services		Job Number: 1072-21S	Sampled by: Cedrick Kitto/Paradigm
Project Description: Deferiet Papermill Boiler House Third and Fourth Floor; TSI/Incidental		Rotameter Number: P-10	Sampling Phase: Phase IIB as IIC
Project Location: 400 Anderson Avenue Deferiet, New York 13619		Date Sampled: Thursday, June 3, 2021	Date Received at Lab: Friday, June 4, 2021
Client Name: Mr. Guy Smith	Client Contact: (404)-464-6357	Date Analyzed: Friday, June 4, 2021	Date Reported: Friday, June 4, 2021

Field ID Number	LAB ID Number	Sample Description	Average Flow Rate (l/m)	Total Time (minutes)	Air Filtered (liters)	Fiber Density (f/mm ²)	Fiber Concentration (f/cc)
1	9800	Outside Work Area - Decon Entrance	2.10	592.0	1243.2	<7.006	<0.002
2	9801	Outside Work Area - Decon Exit	2.10	592.0	1243.2	<7.006	<0.002
3	9802	Outside Work Area - Ambient	2.10	592.0	1243.2	<7.006	<0.002
4	9803	Outside Work Area - Airlock	2.10	592.0	1243.2	<7.006	<0.002
5	9804	Outside Work Area - Critical 1	2.10	592.0	1243.2	12.739	0.004
6	9805	Outside Work Area - Critical 2	2.10	586.0	1230.6	<7.006	<0.002
7	9806	Outside Work Area - Critical 3	2.10	586.0	1230.6	<7.006	<0.002
FB1	9807	Field Blank	NA	NA	NA	<7.006	NA
FB2	9808	Field Blank	NA	NA	NA	<7.006	NA

Analyzed by: Mr. Ian Allen - Analyst	Date: 6/4/2021	Approved by: 	Date: 6/14/21
Analyzed with: Microscope #2 - Olympus CH30RF100, Serial #6A08713		Ms. Katie Joyce - Technical Laboratory Director (Or Designee)	
<p>Disclaimer: All Air Samples are Collected and Analyzed in Accordance with the NIOSH 7400 A Counting Rules Method. Please note that Phase Contrast Microscopy (PCM) Analysis using NIOSH 7400 is a means of analysis for fiber counting. This method is not specific for the analysis of airborne asbestos fibers. The analytical results presented in this report and the laboratory procedures used are considered to be accurate and reliable for the samples analyzed. This report may not be reproduced without the written approval of Paradigm Environmental, LLC. (PARADIGM) and then only in full. "NA" = Not Applicable, "UNC" = Uncountable. If PARADIGM did not collect the aforementioned samples, the verifiability of the results is limited to the reported f/mm². Fiber Counts outside the 100-1300 f/mm² range shall be reported as having "greater than optimal variability" and being "probably biased." Analyzed by NYSDOH ELAP #11555.</p>			
<p>Relative Standard Deviations: As per NIOSH 7400 A Counting Rules Method, Paradigm is required to report estimated laboratory inter-counter precision: Inter-Counter 5-20 fibers = 0.233; 21-50 fibers = 0.181; 51-100 fibers = 0.100.</p>			



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Asbestos Air Sampling Chain-of-Custody/Sample Record		Date of Sample Collection: 6/3/21
Client Name: Kernion Environmental Services	Sampling Phase: IAB / IIC	Paradigm Project Number:
Project Description: Deferiet Paper mill / Boiler House 3rd 4th Floor	Type of Abatement: TSI / Incidental	Paradigm Job Number: 1072-215
Project Address: 400 Anderson Ave, Deferiet, NY, 13619	Rotameter Number: P-10	Method of Rotameter Calibration: Bios Defender 51014
Client Contact Name: Guy Smith	Client Contact Phone/Email: 4044146357	Rotameter Expiration Date: 8/7/21
		Cassette Lot Number: 20210402

LAB ID	FIELD ID	Sample Description/Location	Flow Rate (Liters/Minute)		Time (24 Hour Format)		Sampling Duration (total minutes)	Total Volume (Liters)
			Initial	Final	On	Off		
9800	001	Decon Entrance / OWA	2.1	2.1	0713	1705	592	1243.2
9801	002	Decon Exit / OWA	"	"	0714	1706	592	1243.2
9802	003	Ambient / OWA	"	"	0715	1707	592	1243.2
9803	004	Airlock / OWA	"	"	0716	1708	592	1243.2
9804	005	Crit 1 / OWA	"	"	0717	1709	592	1243.2
9805	006	Crit 2 / OWA	"	"	0727	1713	586	1234.6
9806	007	Crit 3 / OWA	"	"	0728	1716	586	1234.6
9807	008	BLANK						
9808	009	BLANK						

FB1	All Air Samples are Collected and Analyzed in Accordance with NIOSH 7400 (A Rules) Methods. Before signing this document, verify that the content you are signing is correct. "IF YOU FAIL TO DOCUMENT IT, IT NEVER HAPPENED"
FB2	

Sample locations sketch, identifying all project air sample locations and/or related notes: 	Print: Cedric White	Date: 6/3/21
	Sign: 	Time: 1730
	Print: UPS	Date: 6/3/21
	Sign: 	Time: 1800
	Print: Ian Allen	Date: 6/3/21
	Sign: 	Time: 10:31



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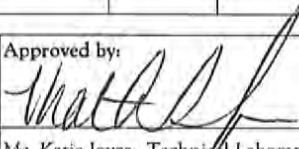
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Phase Contrast Microscopy (PCM) Airborne Fiber Analysis

NIOSH 7400 Method, Issue 3, June 14, 2019, Counting Rules "A"

Client: Kemron Environmental Services		Job Number: 1104-21S	Sampled by: Cedrick Kitto/Paradigm
Project Description: Deferiet Papermill Boiler House First Floor; TSI/Incidental		Rotameter Number: P-10	Sampling Phase: Work Area Preparation (IIA)
Project Location: 400 Anderson Avenue Deferiet, New York 13619		Date Sampled: Monday, June 7, 2021	Date Received at Lab: Tuesday, June 8, 2021
Client Name: Mr. Guy Smith	Client Contact: (404)-464-6357	Date Analyzed: Tuesday, June 8, 2021	Date Reported: Tuesday, June 8, 2021

Field ID Number	LAB ID Number	Sample Description	Average Flow Rate (l/m)	Total Time (minutes)	Air Filtered (liters)	Fiber Density (f/mm ²)	Fiber Concentration (f/cc)
1	10040	Outside Work Area - Decon	2.10	566.0	1188.6	<7.006	<0.002
2	10041	Outside Work Area - Waste Out	2.10	566.0	1188.6	<7.006	<0.002
3	10042	Outside Work Area - Ambient	2.10	566.0	1188.6	<7.006	<0.002
4	10043	Outside Work Area - Critical 1	2.10	566.0	1188.6	<7.006	<0.002
5	10044	Outside Work Area - Critical 2	2.10	566.0	1188.6	<7.006	<0.002
FB1	10045	Field Blank	NA	NA	NA	<7.006	NA
FB2	10046	Field Blank	NA	NA	NA	<7.006	NA

Analyzed by: Mr. Ian Allen - Analyst	Date: 6/8/2021	Approved by: 	Date: 6/18/21
Analyzed with: Microscope #2 - Olympus CH30RF100, Serial #6A08713		Ms. Karie Joyce - Technical Laboratory Director (Or Designee)	

Disclaimer: All Air Samples are Collected and Analyzed in Accordance with the NIOSH 7400 A Counting Rules Method. Please note that Phase Contrast Microscopy (PCM) Analysis using NIOSH 7400 is a means of analysis for fiber counting. This method is not specific for the analysis of airborne asbestos fibers. The analytical results presented in this report and the laboratory procedures used are considered to be accurate and reliable for the samples analyzed. This report may not be reproduced without the written approval of Paradigm Environmental, LLC. (PARADIGM) and then only in full. "NA" = Not Applicable, "UNC" = Uncountable. If PARADIGM did not collect the aforementioned samples, the verifiability of the results is limited to the reported f/mm². Fiber Counts outside the 100-1300 f/mm² range shall be reported as having "greater than optimal variability" and being "probably biased." Analyzed by NYSDOH ELAP #11555.

Relative Standard Deviations: As per NIOSH 7400 A Counting Rules Method, Paradigm is required to report estimated laboratory inter-counter precision: Inter-Counter 5-20 fibers = 0.233; 21-50 fibers = 0.181; 51-100 fibers = 0.100.



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Asbestos Air Sampling Chain-of-Custody/Sample Record		Date of Sample Collection: 6/7/21	
Client Name: Kenton Environmental Services		Sampling Phase: IIA	
Project Description: First Floor Deteriet Papermill/Boiler House		Paradigm Project Number: 1104-215	
Type of Abatement: TSI/Incidental		Paradigm Job Number: 1104-215	
Project Address: 400 Anderson Ave, Deteriet, NY		Method of Rotameter Calibration: Bios Defender 510H	
Rotameter Number: P-10		Cassette Lot Number: 20210402	
Client Contact Name: Guy Smith	Client Contact Phone/Email: 4049146357	Rotameter Expiration Date: 8/7/21	

LAB ID	FIELD ID	Sample Description/Location	Flow Rate (Liters/Minute)		Time (24 Hour Format)		Sampling Duration (total minutes)	Total Volume (Liters)
			Initial	Final	On	Off		
10040	001	Deion / owa	2.1	2.1	0732	1703	566	1188.6
10041	002	Waste out / owa	"	"	0738	1704	566	1188.6
10042	003	Ambient / owa	"	"	0739	1705	566	1188.6
10043	004	Clit 1 / owa	"	"	0740	1706	566	1188.6
10044	005	Clit 2 / owa	"	"	0741	1707	566	1188.6
10045	006	BLANK	/	/	/	/	/	/
10046	007	BLANK	/	/	/	/	/	/
	FB1	All Air Samples are Collected and Analyzed in Accordance with NIOSH 7400 (A Rules) Methods. Before signing this document, verify that the content you are signing is correct. "IF YOU FAIL TO DOCUMENT IT, IT NEVER HAPPENED"						
	FB2							

Sample locations sketch, identifying all project air sample locations and/or related notes: 	Sampled by:	Print: Cedrick Witto	Date: 6/7/21
		Sign: [Signature]	Time: 1730
	Relinquished by:	Print: UPS	Date: 6/7/21
		Sign: [Signature]	Time: 1800
	Received by:	Print: Ian Allen	Date: 6/8/21
		Sign: [Signature]	Time: 11:15



Phase Contrast Microscopy (PCM) Airborne Fiber Analysis

NIOSH 7400 Method, Issue 3, June 14, 2019, Counting Rules "A"

Client: Kemron Environmental Services		Job Number: 1116-21S	Sampled by: Cedrick Kitto/Paradigm
Project Description: Deferiet Papermill Boiler House; TSI/Incidental		Rotameter Number: P-10	Sampling Phase: Phases IIA & IIB
Project Location: 400 Anderson Avenue Deferiet, New York 13619		Date Sampled: Tuesday, June 8, 2021	Date Received at Lab: Wednesday, June 9, 2021
Client Name: Mr. Guy Smith	Client Contact: (404)-464-6357	Date Analyzed: Wednesday, June 9, 2021	Date Reported: Wednesday, June 9, 2021

Field ID Number	LAB ID Number	Sample Description	Average Flow Rate (l/m)	Total Time (minutes)	Air Filtered (liters)	Fiber Density (f/mm ²)	Fiber Concentration (f/cc)
1	10145	Outside Work Area - Decon	2.10	590.0	1239.0	<6.866	<0.002
2	10146	Outside Work Area - Waste Out	2.10	590.0	1239.0	<6.866	<0.002
3	10147	Outside Work Area - Ambient	2.10	590.0	1239.0	<6.866	<0.002
4	10148	Outside Work Area - Critical 1	2.10	590.0	1239.0	<6.866	<0.002
5	10149	Outside Work Area - Critical 2	2.10	590.0	1239.0	<6.866	<0.002
FB1	10150	Field Blank	NA	NA	NA	<6.866	NA
FB2	10151	Field Blank	NA	NA	NA	<6.866	NA

Analyzed by: Mr. Stephen Nemec - Analyst	Date: 6/9/2021	Approved by: 	Date: 6/9/21
Analyzed with: Microscope #1 - Olympus CH30RF100, Serial #7D02242		Ms. Katie Joyce - Technical Laboratory Director (Or Designee)	
<p>Disclaimer: All Air Samples are Collected and Analyzed in Accordance with the NIOSH 7400 A Counting Rules Method. Please note that Phase Contrast Microscopy (PCM) Analysis using NIOSH 7400 is a means of analysis for fiber counting. This method is not specific for the analysis of airborne asbestos fibers. The analytical results presented in this report and the laboratory procedures used are considered to be accurate and reliable for the samples analyzed. This report may not be reproduced without the written approval of Paradigm Environmental, LLC. (PARADIGM) and then only in full. "NA" = Not Applicable, "UNC" = Uncountable. If PARADIGM did not collect the aforementioned samples, the verifiability of the results is limited to the reported f/mm². Fiber Counts outside the 100-1300 f/mm² range shall be reported as having "greater than optimal variability" and being "probably biased." Analyzed by NYSDOH ELAP #11555.</p>			
<p>Relative Standard Deviations: As per NIOSH 7400 A Counting Rules Method, Paradigm is required to report estimated laboratory inter-counter precision: Inter-Counter 5-20 fibers = 0.233; 21-50 fibers = 0.181; 51-100 fibers = 0.100.</p>			



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Asbestos Air Sampling Chain-of-Custody/Sample Record		Date of Sample Collection: 6/8/21
Client Name: Kernon Environmental Services	Sampling Phase: IIA, B	Paradigm Project Number:
Project Description: Deferiet Papermill/Boiler House	Type of Abatement: TSI/Incidental	Paradigm Job Number: 1116-215
Project Address: 400 Anderson Ave, Deferiet, NY, 13614	Rotameter Number: P-10	Method of Rotameter Calibration: Bio Defender 5/10/14
Client Contact Name: Gly Smith	Client Contact Phone/Email: 4044146357	Rotameter Expiration Date: 8/17/21
		Cassette Lot Number: 20210402

LAB ID	FIELD ID	Sample Description/Location	Flow Rate (Liters/Minute)		Time (24 Hour Format)		Sampling Duration (total minutes)	Total Volume (Liters)
			Initial	Final	On	Off		
10145	001	Decor / owa	2.1	2.1	0713	0703	590	1239
10146	002	Waste out / owa	"	"	0714	1704	590	1239
10147	003	Ambient / owa	"	"	0715	1705	590	1239
10148	004	Crit 1 / owa	"	"	0716	1706	590	1239
10149	005	Crit 2 / owa	"	"	0717	1707	590	1239
10150	006	BLANK						
10151	007							
	FB1	All Air Samples are Collected and Analyzed in Accordance with NIOSH 7400 (A Rules) Methods. Before signing this document, verify that the content you are signing is correct. "IF YOU FAIL TO DOCUMENT IT, IT NEVER HAPPENED"						
	FB2							

Sample locations sketch, identifying all project air sample locations and/or related notes: 	Sampled by:	Print: Cedrick W. To	Date: 6/8/21
		Sign: [Signature]	Time: 1730
	Relinquished by:	Print: UPS	Date: 6/8/21
		Sign: [Signature]	Time: 1800
	Received by:	Print: Ian Allen	Date: 6/9/21
		Sign: [Signature]	Time: 11:26

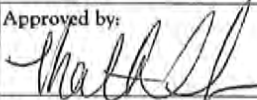


Phase Contrast Microscopy (PCM) Airborne Fiber Analysis

NIOSH 7400 Method, Issue 3, June 14, 2019, Counting Rules "A"

Client: Kemron Environmental Services		Job Number: 1127-21S	Sampled by: Cedrick Kitto/Paradigm
Project Description: Deferiet Papermill Boiler House First and Second Floor; TSI/Incidental		Rotameter Number: P-10	Sampling Phase: Phases IIA & IIB
Project Location: 400 Anderson Avenue Deferiet, New York 13619		Date Sampled: Wednesday, June 9, 2021	Date Received at Lab: Thursday, June 10, 2021
Client Name: Mr. Guy Smith	Client Contact: (404)-464-6357	Date Analyzed: Thursday, June 10, 2021	Date Reported: Thursday, June 10, 2021

Field ID Number	LAB ID Number	Sample Description	Average Flow Rate (l/m)	Total Time (minutes)	Air Filtered (liters)	Fiber Density (f/mm ²)	Fiber Concentration (f/cc)
1	10320	Outside Work Area - Decon	2.10	585.0	1228.5	8.739	0.003
2	10321	Outside Work Area - Waste Out 1	2.10	585.0	1228.5	<6.866	<0.002
3	10322	Outside Work Area - Ambient	2.10	585.0	1228.5	<6.866	<0.002
4	10323	Outside Work Area - Critical 1	2.10	585.0	1228.5	<6.866	<0.002
5	10324	Outside Work Area - Critical 2	2.10	585.0	1228.5	<6.866	<0.002
6	10325	Outside Work Area - Waste Out 2	2.10	566.0	1188.6	<6.866	<0.002
FB1	10326	Field Blank	NA	NA	NA	<6.866	NA
FB2	10327	Field Blank	NA	NA	NA	<6.866	NA

Analyzed by: Mr. Stephen Nemec - Analyst	Date: 6/10/2021	Approved by: 	Date: 6/11/21
Analyzed with: Microscope #1 - Olympus CH30RF100, Serial #7D02242		Ms. Katie Joyce - Technical Laboratory Director (Or Designee)	
<p>Disclaimer: All Air Samples are Collected and Analyzed in Accordance with the NIOSH 7400 A Counting Rules Method. Please note that Phase Contrast Microscopy (PCM) Analysis using NIOSH 7400 is a means of analysis for fiber counting. This method is not specific for the analysis of airborne asbestos fibers. The analytical results presented in this report and the laboratory procedures used are considered to be accurate and reliable for the samples analyzed. This report may not be reproduced without the written approval of Paradigm Environmental, LLC. (PARADIGM) and then only in full. "NA" = Not Applicable, "UNC" = Uncountable. If PARADIGM did not collect the aforementioned samples, the verifiability of the results is limited to the reported f/mm². Fiber Counts outside the 100-1300 f/mm² range shall be reported as having "greater than optimal variability" and being "probably biased." Analyzed by NYSDOH ELAP #11555.</p>			
<p>Relative Standard Deviations: As per NIOSH 7400 A Counting Rules Method, Paradigm is required to report estimated laboratory inter-counter precision: Inter-Counter 5-20 fibers = 0.233; 21-50 fibers = 0.181; 51-100 fibers = 0.100.</p>			



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Asbestos Air Sampling Chain-of-Custody/Sample Record			Date of Sample Collection: 6/9/21	
Client Name: Kemron Environmental Services		Sampling Phase: TA, B		Paradigm Project Number:
Project Description: Deferiet Papermill / Boiler House First and Second Floor		Type of Abatement: TSI / Incidental		Paradigm Job Number: 1127-215
Project Address: 400 Anderson Ave, Deferiet, NY, 13619		Rotameter Number: P-10		Method of Rotameter Calibration: Bios Defender S1014
Client Contact Name: Gly Smith	Client Contact Phone/Email: 4044146357	Rotameter Expiration Date: 8/7/21		Cassette Lot Number: 20210502

LAB ID	FIELD ID	Sample Description/Location	Flow Rate (Liters/Minute)		Time (24 Hour Format)		Sampling Duration (total minutes)	Total Volume (Liters)
			Initial	Final	On	Off		
10320	001	Decon / owa	2.1	2.1	0720	1705	585	1228.5
10321	002	waste out / owa	"	"	0721	1706	585	1228.5
10322	003	Ambient / owa	"	"	0722	1707	585	1228.5
10323	004	crit 1 / owa	"	"	0723	1708	585	1228.5
10324	005	crit 2 / owa	"	"	0724	1709	585	1228.5
10325	006	waste out 2 / owa	"	"	0744	1714	566	1188.6
10326	007	BLANK	/	/	/	/	/	/
10327	008	BLANK	/	/	/	/	/	/
	FB1	All Air Samples are Collected and Analyzed in Accordance with NIOSH 7400 (A Rules) Methods. Before signing this document, verify that the content you are signing is correct. "IF YOU FAIL TO DOCUMENT IT, IT NEVER HAPPENED"						
	FB2							

Sample locations sketch, identifying all project air sample locations and/or related notes: 	Sampled by:	Print: cedrick m rto	Date: 6/9/21
		Sign: [Signature]	Time: 1730
	Relinquished by:	Print: UPS	Date: 6/9/21
		Sign: [Signature]	Time: 1800
	Received by:	Print: Ian Allen	Date: 6/10/21
		Sign: [Signature]	Time: 11:18

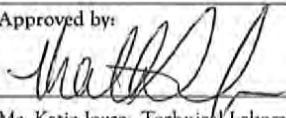


Phase Contrast Microscopy (PCM) Airborne Fiber Analysis

NIOSH 7400 Method, Issue 3, June 14, 2019, Counting Rules "A"

Client: Kemron Environmental Services		Job Number: 1136-21S	Sampled by: Cedrick Kitto/Paradigm
Project Description: Deferiet Papermill Boiler House First and Second Floor; TSI/Incidental		Rotameter Number: P-10	Sampling Phase: Phases IIA & IIB
Project Location: 400 Anderson Avenue Deferiet, New York 13619		Date Sampled: Thursday, June 10, 2021	Date Received at Lab: Friday, June 11, 2021
Client Name: Mr. Guy Smith	Client Contact: (404)-464-6357	Date Analyzed: Friday, June 11, 2021	Date Reported: Friday, June 11, 2021

Field ID Number	LAB ID Number	Sample Description	Average Flow Rate (l/m)	Total Time (minutes)	Air Filtered (liters)	Fiber Density (f/mm ²)	Fiber Concentration (f/cc)
1	10407	Outside Work Area - Decon	2.10	593.0	1245.3	<7.006	<0.002
2	10408	Outside Work Area - Waste Out 1	2.10	593.0	1245.3	<7.006	<0.002
3	10409	Outside Work Area - Ambient	2.10	593.0	1245.3	<7.006	<0.002
4	10410	Outside Work Area - Critical 1	2.10	593.0	1245.3	<7.006	<0.002
5	10411	Outside Work Area - Critical 2	2.10	593.0	1245.3	<7.006	<0.002
6	10412	Outside Work Area - Waste Out 2	2.10	593.0	1245.3	<7.006	<0.002
FB1	10413	Field Blank	NA	NA	NA	<7.006	NA
FB2	10414	Field Blank	NA	NA	NA	<7.006	NA

Analyzed by: Mr. Ian Allen - Analyst	Date: 6/11/2021	Approved by: 	Date: 6/11/21
Analyzed with: Microscope #2 - Olympus CH30RF100, Serial #6A08713		Ms. Katie Joyce - Technical Laboratory Director (Or Designee)	

Disclaimer: All Air Samples are Collected and Analyzed in Accordance with the NIOSH 7400 A Counting Rules Method. Please note that Phase Contrast Microscopy (PCM) Analysis using NIOSH 7400 is a means of analysis for fiber counting. This method is not specific for the analysis of airborne asbestos fibers. The analytical results presented in this report and the laboratory procedures used are considered to be accurate and reliable for the samples analyzed. This report may not be reproduced without the written approval of Paradigm Environmental, LLC. (PARADIGM) and then only in full. "NA" = Not Applicable, "UNC" = Uncountable. If PARADIGM did not collect the aforementioned samples, the verifiability of the results is limited to the reported f/mm². Fiber Counts outside the 100-1300 f/mm² range shall be reported as having "greater than optimal variability" and being "probably biased." Analyzed by NYSDOH ELAP #11555.

Relative Standard Deviations: As per NIOSH 7400 A Counting Rules Method, Paradigm is required to report estimated laboratory inter-counter precision: Inter-Counter 5-20 fibers = 0.233; 21-50 fibers = 0.181; 51-100 fibers = 0.100.



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Asbestos Air Sampling Chain-of-Custody/Sample Record		Date of Sample Collection: 6/10/21
Client Name: Kernon Environmental Services		Sampling Phase: II A, B
Project Description: Defender Papermill / Boiler House First and second Floor		Paradigm Project Number: 1136-215
Project Address: 400 Anderson Ave, Defect, NY, 13619		Paradigm Job Number: 1136-215
Client Contact Name: Guy Smith		Method of Rotameter Calibration: Bios Defender 510H
Client Contact Phone/Email: 4044146357		Rotameter Number: P-10
Rotameter Expiration Date: 8/7/21		Cassette Lot Number: 20210502

LAB ID	FIELD ID	Sample Description/Location	Flow Rate (Liters/Minute)		Time (24 Hour Format)		Sampling Duration (total minutes)	Total Volume (Liters)
			Initial	Final	On	Off		
10407	001	Decon / OWA	2.1	2.1	0710	1703	593	1245.3
10408	002	Waste out 1 / OWA	"	"	0711	1704	593	1245.3
10409	003	Ambient / OWA	"	"	0712	1705	593	1245.3
10410	004	Crit 1 / OWA	"	"	0713	1706	593	1245.3
10411	005	Crit 2 / OWA	"	"	0714	1707	593	1245.3
10412	006	Waste out 2 / OWA	"	"	0715	1708	593	1245.3
10413	007	BLANK	/	/	/	/	/	/
10414	008	BLANK	/	/	/	/	/	/

FB1	All Air Samples are Collected and Analyzed in Accordance with NIOSH 7400 (A Rules) Methods. Before signing this document, verify that the content you are signing is correct. "IF YOU FAIL TO DOCUMENT IT, IT NEVER HAPPENED"
FB2	

Sample locations sketch, identifying all project air sample locations and/or related notes: X003 X004 X001 X002 X005 X006	Print: Cedrick Wito	Date: 6/10/21
	Sign: [Signature]	Time: 1730
	Print: UPS	Date: 6/10/21
	Sign: [Signature]	Time: 1800
	Print: Ian Allen	Date: 6/11/21
	Sign: [Signature]	Time: 11:11

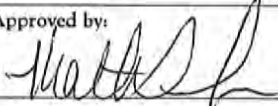


Phase Contrast Microscopy (PCM) Airborne Fiber Analysis

NIOSH 7400 Method, Issue 3, June 14, 2019, Counting Rules "A"

Client: Kemron Environmental Services		Job Number: 1181-21S	Sampled by: Cedrick Kirto/Paradigm
Project Description: Deferiet Papermill Boiler House First and Second Floor; TSI/Incidental		Rotameter Number: P-10	Sampling Phase: Phases IIA & IIB
Project Location: 400 Anderson Avenue Deferiet, New York 13619		Date Sampled: Monday, June 14, 2021	Date Received at Lab: Tuesday, June 15, 2021
Client Name: Mr. Guy Smith	Client Contact: (404)-464-6357	Date Analyzed: Tuesday, June 15, 2021	Date Reported: Tuesday, June 15, 2021

Field ID Number	LAB ID Number	Sample Description	Average Flow Rate (l/m)	Total Time (minutes)	Air Filtered (liters)	Fiber Density (f/mm ²)	Fiber Concentration (f/cc)
1	10780	Outside Work Area - Decon	2.10	587.0	1232.7	9.988	0.003
2	10781	Outside Work Area - Waste Out	2.10	587.0	1232.7	16.230	0.005
3	10782	Outside Work Area - Ambient	2.10	587.0	1232.7	6.866	0.002
4	10783	Outside Work Area - Critical 1	2.10	587.0	1232.7	7.491	0.002
5	10784	Outside Work Area - Critical 2	2.10	587.0	1232.7	8.739	0.003
6	10785	Outside Work Area - Waste Out	2.10	587.0	1232.7	6.866	0.002
FB1	10786	Field Blank	NA	NA	NA	<6.866	NA
FB2	10787	Field Blank	NA	NA	NA	<6.866	NA

Analyzed by: Mr. Stephen Nemec - Analyst	Date: 6/15/2021	Approved by: 	Date: 6/15/21
Analyzed with: Microscope #1 - Olympus CH30RF100, Serial #7D02242		Ms. Katie Joyce - Technical Laboratory Director (Or Designee)	

Disclaimer: All Air Samples are Collected and Analyzed in Accordance with the NIOSH 7400 A Counting Rules Method. Please note that Phase Contrast Microscopy (PCM) Analysis using NIOSH 7400 is a means of analysis for fiber counting. This method is not specific for the analysis of airborne asbestos fibers. The analytical results presented in this report and the laboratory procedures used are considered to be accurate and reliable for the samples analyzed. This report may not be reproduced without the written approval of Paradigm Environmental, LLC. (PARADIGM) and then only in full. "NA" = Not Applicable, "UNC" = Uncountable. If PARADIGM did not collect the aforementioned samples, the verifiability of the results is limited to the reported f/mm². Fiber Counts outside the 100-1300 f/mm² range shall be reported as having "greater than optimal variability" and being "probably biased." Analyzed by NYSDOH ELAP #11555.

Relative Standard Deviations: As per NIOSH 7400 A Counting Rules Method, Paradigm is required to report estimated laboratory inter-counter precision: Inter-Counter 5-20 fibers = 0.233; 21-50 fibers = 0.181; 51-100 fibers = 0.100.



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Asbestos Air Sampling Chain-of-Custody/Sample Record		Date of Sample Collection: 6/14/21
Client Name: Kemron Environmental Services	Sampling Phase: IIA, B	Paradigm Project Number:
Project Description: Deferiet Paper Mill / First and Second Floor Boiler House	Type of Abatement: TSI / Incidental	Paradigm Job Number: 1181-215
Project Address: 400 Anderson Ave, Deferiet, NY, 13619	Rotameter Number: P-10	Method of Rotameter Calibration: BiosDefender 5101+
Client Contact Name: Guy Smith	Client Contact Phone/Email: 4044146357	Rotameter Expiration Date: 8/7/21
		Cassette Lot Number: 20210502

LAB ID	FIELD ID	Sample Description/Location	Flow Rate (Liters/Minute)		Time (24 Hour Format)		Sampling Duration (total minutes)	Total Volume (Liters)
			Initial	Final	On	Off		
10780	001	Decon / OWA	2.1	2.1	0715	1702	587	1232.7
10781	002	Waste out / OWA	"	"	0716	1703	587	1232.7
10782	003	AMBIENT / OWA	"	"	0717	1704	587	1232.7
10783	004	CRIT 1 / OWA	"	"	0718	1705	587	1232.7
10784	005	CRIT 2 / OWA	"	"	0719	1706	587	1232.7
10785	006	Waste out / OWA	"	"	0720	1707	587	1232.7
10786	007	BLANK	/	/	/	/	/	/
10787	008	BLANK	/	/	/	/	/	/
	FB1	All Air Samples are Collected and Analyzed in Accordance with NIOSH 7400 (A Rules) Methods. Before signing this document, verify that the content you are signing is correct. "IF YOU FAIL TO DOCUMENT IT, IT NEVER HAPPENED"						
	FB2							

Sample locations sketch, identifying all project air sample locations and/or related notes: 	Sampled by:	Print: Cedrick Hutto	Date: 6/14/21
		Sign: <i>[Signature]</i>	Time:
	Relinquished by:	Print: UPS	Date: 6/14/21
		Sign: <i>[Signature]</i>	Time:
	Received by:	Print: Stephen Nemec	Date: 6/15/21
		Sign: <i>[Signature]</i>	Time: 12:33




Phase Contrast Microscopy (PCM) Airborne Fiber Analysis

NIOSH 7400 Method, Issue 3, June 14, 2019, Counting Rules "A"

Client: Kemron Environmental Services		Job Number: 1192-21S	Sampled by: Cedrick Kitto/Paradigm
Project Description: Deferiet Papermill Boiler House First and Second Floor; TSI/Incidental		Rotameter Number: P-10	Sampling Phase: Phases IIA & IIB
Project Location: 400 Anderson Avenue Deferiet, New York 13619		Date Sampled: Tuesday, June 15, 2021	Date Received at Lab: Wednesday, June 16, 2021
Client Name: Mr. Guy Smith	Client Contact: (404)-464-6357	Date Analyzed: Wednesday, June 16, 2021	Date Reported: Wednesday, June 16, 2021

Field ID Number	LAB ID Number	Sample Description	Average Flow Rate (l/m)	Total Time (minutes)	Air Filtered (liters)	Fiber Density (f/mm ²)	Fiber Concentration (f/cc)
1	10869	Outside Work Area - Decon	2.10	578.0	1213.8	<7.006	<0.002
2	10870	Outside Work Area - Waste Out	2.10	578.0	1213.8	<7.006	<0.002
3	10871	Outside Work Area - Ambient	2.10	578.0	1213.8	<7.006	<0.002
4	10872	Outside Work Area - Critical 1	2.10	578.0	1213.8	<7.006	<0.002
5	10873	Outside Work Area - Critical 2	2.10	578.0	1213.8	<7.006	<0.002
6	10874	Outside Work Area - Waste Out 2	2.10	578.0	1213.8	<7.006	<0.002
FB1	10875	Field Blank	NA	NA	NA	<7.006	NA
FB2	10876	Field Blank	NA	NA	NA	<7.006	NA

Analyzed by: Mr. Ian Allen - Analyst	Date: 6/16/2021	Approved by: 	Date: 6/17/21
Analyzed with: Microscope #2 - Olympus CH30RF100, Serial #6A08713		Ms. Katie Joyce - Technical Laboratory Director (Or Designee)	
<p>Disclaimer: All Air Samples are Collected and Analyzed in Accordance with the NIOSH 7400 A Counting Rules Method. Please note that Phase Contrast Microscopy (PCM) Analysis using NIOSH 7400 is a means of analysis for fiber counting. This method is not specific for the analysis of airborne asbestos fibers. The analytical results presented in this report and the laboratory procedures used are considered to be accurate and reliable for the samples analyzed. This report may not be reproduced without the written approval of Paradigm Environmental, LLC. (PARADIGM) and then only in full. "NA" - Not Applicable, "UNC" - Uncountable. If PARADIGM did not collect the aforementioned samples, the verifiability of the results is limited to the reported f/mm². Fiber Counts outside the 100-1300 f/mm² range shall be reported as having "greater than optimal variability" and being "probably biased." Analyzed by NYSDOH ELAP #11555.</p> <p>Relative Standard Deviations: As per NIOSH 7400 A Counting Rules Method, Paradigm is required to report estimated laboratory inter-counter precision: Inter-Counter 5-20 fibers = 0.233; 21-50 fibers = 0.181; 51-100 fibers = 0.100.</p>			



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Asbestos Air Sampling Chain-of-Custody/Sample Record		Date of Sample Collection: 6/15/21	
Client Name: Kerron Environmental Services		Sampling Phase: IIA, B	
Project Description: Deferiet Paper Mill / Boiler House First and second floor		Paradigm Project Number:	
Project Address: 400 Anderson Ave, Deferiet, NY, 13619		Paradigm Job Number: 1192-215	
Client Contact Name: Guy Smith		Rotameter Number: P-10	
Client Contact Phone/Email: 4044146357		Method of Rotameter Calibration: Bios Defender 510H	
Rotameter Expiration Date: 8/7/21		Cassette Lot Number: 20210502	

LAB ID	FIELD ID	Sample Description/Location	Flow Rate (Liters/Minute)		Time (24 Hour Format)		Sampling Duration (total minutes)	Total Volume (Liters)
			Initial	Final	On	Off		
10869	001	Down / OWA	2.1	2.1	0725	1703	578	1213.8
10870	002	Waste out 1 / OWA	"	"	0726	1704	578	1213.8
10871	003	Ambient / OWA	"	"	0727	1705	578	1213.8
10872	004	Crit 1 / OWA	"	"	0728	1706	578	1213.8
10873	005	Crit 2 / OWA	"	"	0729	1707	578	1213.8
10874	006	Waste out 2 / OWA	"	"	0730	1708	578	1213.8
10875	007	BLANK	/	/	/	/	/	/
10876	008	BLANK	/	/	/	/	/	/
	FB1	All Air Samples are Collected and Analyzed in Accordance with NIOSH 7400 (A Rules) Methods. Before signing this document, verify that the content you are signing is correct. "IF YOU FAIL TO DOCUMENT IT, IT NEVER HAPPENED"						
	FB2							

Sample locations sketch, identifying all project air sample locations and/or related notes: 	Sampled by:	Print: Cedrick Witho	Date: 6/15/21
		Sign: [Signature]	Time: 1730
	Relinquished by:	Print: UPS	Date: 6/15/21
		Sign: [Signature]	Time: 1800
	Received by:	Print: Ian Allen	Date: 6/16/21
		Sign: [Signature]	Time: 12:16

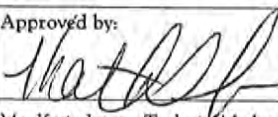


Phase Contrast Microscopy (PCM) Airborne Fiber Analysis

NIOSH 7400 Method, Issue 3, June 14, 2019, Counting Rules "A"

Client: Kemron Environmental Services		Job Number: 1211-21S	Sampled by: Cedrick Kitto/Paradigm
Project Description: Deferiet Papermill Boiler House First and Second Floor; TSI/Incidental		Rotameter Number: P-10	Sampling Phase: Phases IIA & IIB
Project Location: 400 Anderson Avenue Deferiet, New York 13619		Date Sampled: Wednesday, June 16, 2021	Date Received at Lab: Thursday, June 17, 2021
Client Name: Mr. Guy Smith	Client Contact: (404)-464-6357	Date Analyzed: Thursday, June 17, 2021	Date Reported: Thursday, June 17, 2021

Field ID Number	LAB ID Number	Sample Description	Average Flow Rate (l/m)	Total Time (minutes)	Air Filtered (liters)	Fiber Density (f/mm ²)	Fiber Concentration (f/cc)
1	11022	Outside Work Area - Decon	2.10	582.0	1222.2	<7.006	<0.002
2	11023	Outside Work Area - Waste Out 1	2.10	582.0	1222.2	<7.006	<0.002
3	11024	Outside Work Area - Ambient	2.10	582.0	1222.2	<7.006	<0.002
4	11025	Outside Work Area - Critical 1	2.10	582.0	1222.2	<7.006	<0.002
5	11026	Outside Work Area - Critical 2	2.10	582.0	1222.2	<7.006	<0.002
6	11027	Outside Work Area - Waste Out 2	2.10	582.0	1222.2	<7.006	<0.002
FB1	11028	Field Blank	NA	NA	NA	<7.006	NA
FB2	11029	Field Blank	NA	NA	NA	<7.006	NA

Analyzed by: Mr. Ian Allen - Analyst	Date: 6/17/2021	Approved by: 	Date: 6/17/21
Analyzed with: Microscope #2 - Olympus CH30RF100, Serial #6A08713		Ms. Katie Joyce - Technical Laboratory Director (Or Designee)	
<p>Disclaimer: All Air Samples are Collected and Analyzed in Accordance with the NIOSH 7400 A Counting Rules Method. Please note that Phase Contrast Microscopy (PCM) Analysis using NIOSH 7400 is a means of analysis for fiber counting. This method is not specific for the analysis of airborne asbestos fibers. The analytical results presented in this report and the laboratory procedures used are considered to be accurate and reliable for the samples analyzed. This report may not be reproduced without the written approval of Paradigm Environmental, LLC. (PARADIGM) and then only in full. "NA" - Not Applicable, "UNC" - Uncountable. If PARADIGM did not collect the aforementioned samples, the verifiability of the results is limited to the reported f/mm². Fiber Counts outside the 100-1300 f/mm² range shall be reported as having "greater than optimal variability" and being "probably biased." Analyzed by NYSDOH ELAP #11555.</p>			
<p>Relative Standard Deviations: As per NIOSH 7400 A Counting Rules Method, Paradigm is required to report estimated laboratory inter-counter precision: Inter-Counter 5-20 fibers = 0.233; 21-50 fibers = 0.181; 51-100 fibers = 0.100.</p>			



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 800.724.1997 (toll free)
 315.455.3022 (fax)

Asbestos Air Sampling Chain-of-Custody/Sample Record

Date of Sample Collection:

6/16/21

Client Name:

Memon Environmental Services

Sampling Phase:

IA, B

Paradigm Project Number:

Project Description:

Deferiet Paper Mill / Boiler House First and Second Floor

Type of Abatement:

TSI / Incidental

Paradigm Job Number:

1211-215

Project Address:

4808 Anderson Ave, Deferiet, NY, 13619

Rotameter Number:

P-10

Method of Rotameter Calibration:

Bios Defender 51064

Client Contact Name:

Guy Smith

Client Contact Phone/Email:

404 4146357

Rotameter Expiration Date:

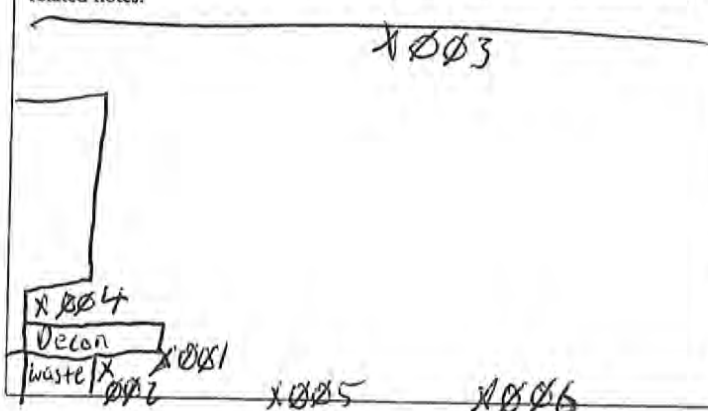
8/7/21

Cassette Lot Number:

20210502

LAB ID	FIELD ID	Sample Description/Location	Flow Rate (Liters/Minute)		Time (24 Hour Format)		Sampling Duration (total minutes)	Total Volume (Liters)
			Initial	Final	On	Off		
11022	001	Decon / OWA	2.1	2.1	0719	1701	582	1222.2
23	002	waste out 1 / OWA	"	"	0720	1702	582	1222.2
24	003	Ambient / OWA	"	"	0721	1703	582	1222.2
25	004	Crit 1 / OWA	"	"	0722	1704	582	1222.2
26	005	Crit 2 / OWA	"	"	0723	1705	582	1222.2
27	006	Waste out 2 / OWA	"	"	0724	1706	582	1222.2
28	007	BLANK	/	/	/	/	/	/
29	008	BLANK	/	/	/	/	/	/
	FB1	All Air Samples are Collected and Analyzed in Accordance with NIOSH 7400 (A Rules) Methods. Before signing this document, verify that the content you are signing is correct. "IF YOU FAIL TO DOCUMENT IT, IT NEVER HAPPENED"						
	FB2							

Sample locations sketch, identifying all project air sample locations and/or related notes:



Sampled by:	Print: Cedrick hito	Date: 6/16/21
	Sign: [Signature]	Time: 1730
Relinquished by:	Print: UPS	Date: 6/16/21
	Sign: [Signature]	Time: 1800
Received by:	Print: Stephen Nemec	Date: 6/17/21
	Sign: [Signature]	Time: 12:16

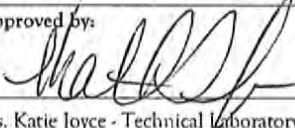


Phase Contrast Microscopy (PCM) Airborne Fiber Analysis

NIOSH 7400 Method, Issue 3, June 14, 2019, Counting Rules "A"

Client: Kemron Environmental Services		Job Number: 1229-21S	Sampled by: Cedrick Kitto/Paradigm
Project Description: Deferiet Papermill Boiler House First and Second Floor; TSI/Incidental		Rotameter Number: P-10	Sampling Phase: Phases IIA & IIB
Project Location: 400 Anderson Avenue Deferiet, New York 13619		Date Sampled: Thursday, June 17, 2021	Date Received at Lab: Friday, June 18, 2021
Client Name: Mr. Guy Smith	Client Contact: (404)-464-6357	Date Analyzed: Friday, June 18, 2021	Date Reported: Friday, June 18, 2021

Field ID Number	LAB ID Number	Sample Description	Average Flow Rate (l/m)	Total Time (minutes)	Air Filtered (liters)	Fiber Density (f/mm ²)	Fiber Concentration (f/cc)
1	11305	Outside Work Area - Decon	2.10	584.0	1226.4	<6.866	<0.002
2	11306	Outside Work Area - Waste Out 1	2.10	584.0	1226.4	<6.866	<0.002
3	11307	Outside Work Area - Ambient	2.10	584.0	1226.4	<6.866	<0.002
4	11308	Outside Work Area - Critical 1	2.10	584.0	1226.4	<6.866	<0.002
5	11309	Outside Work Area - Critical 2	2.10	584.0	1226.4	<6.866	<0.002
6	11310	Outside Work Area - Waste Out 2	2.10	584.0	1226.4	13.733	0.004
FB1	11311	Field Blank	NA	NA	NA	<6.866	NA
FB2	11312	Field Blank	NA	NA	NA	<6.866	NA

Analyzed by: Mr. Stephen Nemec - Analyst	Date: 6/18/2021	Approved by: 	Date: 6/21/21
Analyzed with: Microscope #1 - Olympus CH30RF100, Serial #7D02242		Ms. Katie Joyce - Technical Laboratory Director (Or Designee)	
<p>Disclaimer: All Air Samples are Collected and Analyzed in Accordance with the NIOSH 7400 A Counting Rules Method. Please note that Phase Contrast Microscopy (PCM) Analysis using NIOSH 7400 is a means of analysis for fiber counting. This method is not specific for the analysis of airborne asbestos fibers. The analytical results presented in this report and the laboratory procedures used are considered to be accurate and reliable for the samples analyzed. This report may not be reproduced without the written approval of Paradigm Environmental, LLC. (PARADIGM) and then only in full. "NA" = Not Applicable, "UNC" = Uncountable. If PARADIGM did not collect the aforementioned samples, the verifiability of the results is limited to the reported f/mm². Fiber Counts outside the 100-1300 f/mm² range shall be reported as having "greater than optimal variability" and being "probably biased." Analyzed by NYSDOH ELAP #11555.</p> <p>Relative Standard Deviations: As per NIOSH 7400 A Counting Rules Method. Paradigm is required to report estimated laboratory inter-counter precision: Inter-Counter 5-20 fibers = 0.233; 21-50 fibers = 0.181; 51-100 fibers = 0.100.</p>			



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Asbestos Air Sampling Chain-of-Custody/Sample Record		Date of Sample Collection: 6/17/21	
Client Name: Kemron Environmental Services		Sampling Phase: IIA, B	Paradigm Project Number:
Project Description: Deferiet Paper Mill / Boiler House First and second Floor		Type of Abatement: TSI / Industrial	Paradigm Job Number: 1229-215
Project Address: 400 Anderson Ave, Deferiet, NY, 13619		Rotameter Number: P-10	Method of Rotameter Calibration: BioSDefender S1014
Client Contact Name: Ghy Smith	Client Contact Phone/Email: 404446357	Rotameter Expiration Date: 8/7/21	Cassette Lot Number: 20210502

LAB ID	FIELD ID	Sample Description/Location	Flow Rate (Liters/Minute)		Time (24 Hour Format)		Sampling Duration (total minutes)	Total Volume (Liters)
			Initial	Final	On	Off		
11305	001	Decon 10WA	2.1	2.1	0719	1703	584	1226.4
11306	002	Waste out 1 / 0WA	"	"	0720	1704	584	1226.4
11307	003	Ambient / 0WA	"	"	0721	1705	584	1226.4
11308	004	Crit 1 / 0WA	"	"	0722	1706	584	1226.4
11309	005	Crit 2 / 0WA	"	"	0723	1707	584	1226.4
11310	006	Waste out 2 / 0WA	"	"	0724	1708	584	1226.4
11311	007	BLANK						
11312	008	BLANK						
	FB1	All Air Samples are Collected and Analyzed in Accordance with NIOSH 7400 (A Rules) Methods. Before signing this document, verify that the content you are signing is correct. "IF YOU FAIL TO DOCUMENT IT, IT NEVER HAPPENED"						
	FB2							

Sample locations sketch, identifying all project air sample locations and/or related notes: 	Sampled by:	Print: Cedrick Mito	Date: 6/17/21
		Sign: 	Time: 1730
	Relinquished by:	Print: UPS	Date: 6/17/21
		Sign: 	Time: 1800
	Received by:	Print: Ian Allen	Date: 6/18/21
		Sign: 	Time: 12:33

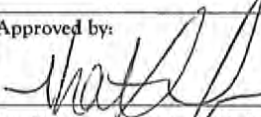


Phase Contrast Microscopy (PCM) Airborne Fiber Analysis

NIOSH 7400 Method, Issue 3, June 14, 2019, Counting Rules "A"

Client: Kemron Environmental Services		Job Number: 1275-21S	Sampled by: Cedrick Kitto/Paradigm
Project Description: Deferiet Papermill; TSI/Incidental		Rotameter Number: P-10	Sampling Phase: Phases IIA & IIB
Project Location: 400 Anderson Avenue Deferiet, New York 13619		Date Sampled: Monday, June 21, 2021	Date Received at Lab: Wednesday, June 23, 2021
Client Name: Mr. Guy Smith	Client Contact: <u>(404)-464-6357</u>	Date Analyzed: Wednesday, June 23, 2021	Date Reported: Wednesday, June 23, 2021

Field ID Number	LAB ID Number	Sample Description	Average Flow Rate (l/m)	Total Time (minutes)	Air Filtered (liters)	Fiber Density (f/mm ²)	Fiber Concentration (f/cc)
1	11691	Outside Work Area - Decon	2.10	581.0	1220.1	10.191	0.003
2	11692	Outside Work Area - Waste Out 1	2.10	581.0	1220.1	<7.006	<0.002
3	11693	Outside Work Area - Ambient	2.10	581.0	1220.1	11.465	0.004
4	11694	Outside Work Area - Critical 1	2.10	581.0	1220.1	<7.006	<0.002
5	11695	Outside Work Area - Critical 2	2.10	581.0	1220.1	10.191	0.003
6	11696	Outside Work Area - Waste Out 2	2.10	581.0	1220.1	8.917	0.003
FB1	11697	Field Blank	NA	NA	NA	<7.006	NA
FB2	11698	Field Blank	NA	NA	NA	<7.006	NA

Analyzed by: Mr. Ian Allen - Analyst	Date: 6/23/2021	Approved by: 	Date: 6/23/21
Analyzed with: Microscope #2 - Olympus CH30RF100, Serial #6A08713		Ms. Katie Joyce - Technical Laboratory Director (Or Designee)	

Disclaimer: All Air Samples are Collected and Analyzed in Accordance with the NIOSH 7400 A Counting Rules Method. Please note that Phase Contrast Microscopy (PCM) Analysis using NIOSH 7400 is a means of analysis for fiber counting. This method is not specific for the analysis of airborne asbestos fibers. The analytical results presented in this report and the laboratory procedures used are considered to be accurate and reliable for the samples analyzed. This report may not be reproduced without the written approval of Paradigm Environmental, LLC. (PARADIGM) and then only in full. "NA" = Not Applicable, "UNC" = Uncountable. If PARADIGM did not collect the aforementioned samples, the verifiability of the results is limited to the reported f/mm². Fiber Counts outside the 100-1300 f/mm² range shall be reported as having "greater than optimal variability" and being "probably biased." Analyzed by NYSDOH ELAP #11555.

Relative Standard Deviations: As per NIOSH 7400 A Counting Rules Method, Paradigm is required to report estimated laboratory inter-counter precision: Inter-Counter 5-20 fibers = 0.233; 21-50 fibers = 0.181; 51-100 fibers = 0.100.



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Asbestos Air Sampling Chain-of-Custody/Sample Record		Date of Sample Collection: 6/21/12	
Client Name: Kemron Environmental Services		Sampling Phase: IIAB	Paradigm Project Number:
Project Description: Deferiet Papermill		Type of Abatement: TSI/Incidental	Paradigm Job Number: 1275-215
Project Address: 400 Anderson Ave, Deferiet, NY, 13619		Rotameter Number: P-10	Method of Rotameter Calibration: BioDefender S1014
Client Contact Name: Guy Smith	Client Contact Phone/Email: 4044146357	Rotameter Expiration Date: 8/7/12	Cassette Lot Number: 20210402

LAB ID	FIELD ID	Sample Description/Location	Flow Rate (Liters/Minute)		Time (24 Hour Format)		Sampling Duration (total minutes)	Total Volume (Liters)
			Initial	Final	On	Off		
11691	001	Decom low A	2.1	2.1	0727	1708	581	1220.1
92	002	Waste out low A	"	"	0728	1709	581	1220.1
93	003	Ambient low A	"	"	0729	1710	581	1220.1
94	004	CRIT 1 low A	"	"	0730	1711	581	1220.1
95	005	CRIT 2 low A	"	"	0731	1712	581	1220.1
96	006	Waste out 2 low A	"	"	0732	1713	581	1220.1
97	007	BLANK						
98	008	BLANK						
	FB1	All Air Samples are Collected and Analyzed in Accordance with NIOSH 7400 (A Rules) Methods. Before signing this document, verify that the content you are signing is correct. "IF YOU FAIL TO DOCUMENT IT, IT NEVER HAPPENED"						
	FB2							

Sample locations sketch, identifying all project air sample locations and/or related notes: 	Sampled by:	Print: Cedric W. P.	Date: 6/21/12
		Sign: [Signature]	Time: 1730
	Relinquished by:	Print: UPS	Date: 6/21/12
		Sign: [Signature]	Time: 1800
	Received by:	Print: Stephen Nemer	Date: 6/23/12
		Sign: [Signature]	Time: 11:22



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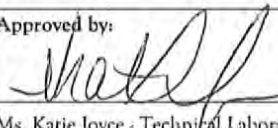
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page 1 of 1

Phase Contrast Microscopy (PCM) Airborne Fiber Analysis

NIOSH 7400 Method, Issue 3, June 14, 2019, Counting Rules "A"

Client: Kemron Environmental Services		Job Number: 1277-21S	Sampled by: Cedrick Kitto/Paradigm
Project Description: Deferiet Papermill TSI/Incidental		Rotameter Number: P-10	Sampling Phase: Phases IIA & IIB
Project Location: 400 Anderson Avenue Deferiet, New York 13619		Date Sampled: Tuesday, June 22, 2021	Date Received at Lab: Wednesday, June 23, 2021
Client Name: Mr. Guy Smith	Client Contact: <u>(404)-464-6357</u>	Date Analyzed: Wednesday, June 23, 2021	Date Reported: Wednesday, June 23, 2021

Field ID Number	LAB ID Number	Sample Description	Average Flow Rate (l/m)	Total Time (minutes)	Air Filtered (liters)	Fiber Density (f/mm ²)	Fiber Concentration (f/cc)
1	11711	Outside Work Area - Decon	2.10	590.0	1239.0	<6.866	<0.002
2	11712	Outside Work Area - Waste Out 1	2.10	590.0	1239.0	<6.866	<0.002
3	11713	Outside Work Area - Ambient	2.10	590.0	1239.0	<6.866	<0.002
4	11714	Outside Work Area - Critical 1	2.10	590.0	1239.0	<6.866	<0.002
5	11715	Outside Work Area - Critical 2	2.10	590.0	1239.0	<6.866	<0.002
6	11716	Outside Work Area - Waste Out 2	2.10	590.0	1239.0	Sample Damaged	
FB1	11717	Field Blank	NA	NA	NA	<6.866	NA
FB2	11718	Field Blank	NA	NA	NA	<6.866	NA

Analyzed by: Mr. Stephen Nemec - Analyst	Date: 6/23/2021	Approved by: 	Date: 6/23/21
Analyzed with: Microscope #1 - Olympus CH30RF100, Serial #7D02242		Ms. Katie Joyce - Technical Laboratory Director (Or Designee)	

Disclaimer: All Air Samples are Collected and Analyzed in Accordance with the NIOSH 7400 A Counting Rules Method. Please note that Phase Contrast Microscopy (PCM) Analysis using NIOSH 7400 is a means of analysis for fiber counting. This method is not specific for the analysis of airborne asbestos fibers. The analytical results presented in this report and the laboratory procedures used are considered to be accurate and reliable for the samples analyzed. This report may not be reproduced without the written approval of Paradigm Environmental, LLC. (PARADIGM) and then only in full. "NA" = Not Applicable, "UNC" = Uncountable. If PARADIGM did not collect the aforementioned samples, the verifiability of the results is limited to the reported f/mm². Fiber Counts outside the 100-1300 f/mm² range shall be reported as having "greater than optimal variability" and being "probably biased." Analyzed by NYSDOH ELAP #11555.

Relative Standard Deviations: As per NIOSH 7400 A Counting Rules Method, Paradigm is required to report estimated laboratory inter-counter precision: Inter-Counter 5-20 fibers = 0.233; 21-50 fibers = 0.181; 51-100 fibers = 0.100.



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Asbestos Air Sampling Chain-of-Custody/Sample Record			Date of Sample Collection: 6/22/21	
Client Name: Kemron Environmental Services		Sampling Phase: IIA, B		Paradigm Project Number:
Project Description: Deferiet Papermill		Type of Abatement: TSI, Incidental		Paradigm Job Number: 1275-215 1277-215
Project Address: 400 Anderson Ave, Deferiet, NY, 13619		Rotameter Number: P-10		Method of Rotameter Calibration: BioDefender 5/10/14
Client Contact Name: Guy Smith	Client Contact Phone/Email: 404446357	Rotameter Expiration Date: 8/7/21		Cassette Lot Number: 70210402

LAB ID	FIELD ID	Sample Description/Location	Flow Rate (Liters/Minute)		Time (24 Hour Format)		Sampling Duration (total minutes)	Total Volume (Liters)
			Initial	Final	On	Off		
11711	001	Decon / owa	2.1	2.1	0704	1704	590	1239
12	002	waste out / owa	"	"	0715	1705	590	1239
13	003	Ambient / owa	"	"	0716	1706	590	1239
14	004	crit 1 / owa	"	"	0717	1707	590	1239
15	005	crit 2 / owa	"	"	0718	1708	590	1239
16	006	waste out / owa	"	"	0719	1709	590	1239
17	007	BLANK						
18	008	BLANK						
	FB1	All Air Samples are Collected and Analyzed in Accordance with NIOSH 7400 (A Rules) Methods. Before signing this document, verify that the content you are signing is correct. "IF YOU FAIL TO DOCUMENT IT, IT NEVER HAPPENED"						
	FB2							

Sample locations sketch, identifying all project air sample locations and/or related notes: 	Sampled by:	Print: Cedric Little	Date: 6/22/21
		Sign: [Signature]	Time: 1730
	Relinquished by:	Print: UPS	Date: 6/22/21
		Sign: [Signature]	Time: 1800
	Received by:	Print: Stephen Nemer	Date: 6/23/21
		Sign: Stephen Nemer	Time: 11:39

* Sample 11716 filter was damaged from manufacturer SN 6/23/21

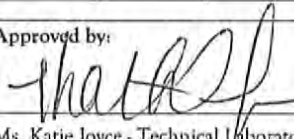


Phase Contrast Microscopy (PCM) Airborne Fiber Analysis

NIOSH 7400 Method, Issue 3, June 14, 2019, Counting Rules "A"

Client: Kemron Environmental Services		Job Number: 1291-21S	Sampled by: Cedrick Kitto/Paradigm
Project Description: Deferiet Papermill Boiler House First and Second Floor; TSI/Incidental		Rotameter Number: P-10	Sampling Phase: Phases IIA & IIB
Project Location: 400 Anderson Avenue Deferiet, New York 13619		Date Sampled: Wednesday, June 23, 2021	Date Received at Lab: Thursday, June 24, 2021
Client Name: Mr. Guy Smith	Client Contact: (404)-464-6357	Date Analyzed: Thursday, June 24, 2021	Date Reported: Thursday, June 24, 2021

Field ID Number	LAB ID Number	Sample Description	Average Flow Rate (l/m)	Total Time (minutes)	Air Filtered (liters)	Fiber Density (f/mm ²)	Fiber Concentration (f/cc)
1	11836	Outside Work Area - Decon	2.10	590.0	1239.0	7.643	0.002
2	11837	Outside Work Area - Waste Out 1	2.10	590.0	1239.0	10.191	0.003
3	11838	Outside Work Area - Ambient	2.10	590.0	1239.0	<7.006	<0.002
4	11839	Outside Work Area - Critical 1	2.10	590.0	1239.0	8.917	0.003
5	11840	Outside Work Area - Critical 2	2.10	590.0	1239.0	<7.006	<0.002
6	11841	Outside Work Area - Waste Out 2	2.10	590.0	1239.0	7.643	0.002
FB1	11842	Field Blank	NA	NA	NA	<7.006	NA
FB2	11843	Field Blank	NA	NA	NA	<7.006	NA

Analyzed by: Mr. Ian Allen - Analyst	Date: 6/24/2021	Approved by: 	Date: 6/24/2021
Analyzed with: Microscope #2 - Olympus CH30RF100, Serial #6A08713		Ms. Katie Joyce - Technical Laboratory Director (Or Designee)	

Disclaimer: All Air Samples are Collected and Analyzed in Accordance with the NIOSH 7400 A Counting Rules Method. Please note that Phase Contrast Microscopy (PCM) Analysis using NIOSH 7400 is a means of analysis for fiber counting. This method is not specific for the analysis of airborne asbestos fibers. The analytical results presented in this report and the laboratory procedures used are considered to be accurate and reliable for the samples analyzed. This report may not be reproduced without the written approval of Paradigm Environmental, LLC. (PARADIGM) and then only in full. "NA" = Not Applicable, "UNC" = Uncountable. If PARADIGM did not collect the aforementioned samples, the verifiability of the results is limited to the reported f/mm². Fiber Counts outside the 100-1300 f/mm² range shall be reported as having "greater than optimal variability" and being "probably biased." Analyzed by NYSDOH ELAP #11555.

Relative Standard Deviations: As per NIOSH 7400 A Counting Rules Method, Paradigm is required to report estimated laboratory inter-counter precision: Inter-Counter 5-20 fibers = 0.233; 21-50 fibers = 0.181; 51-100 fibers = 0.100.



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800.724.1997 (toll free)
315.455.3022 (fax)

Asbestos Air Sampling Chain-of-Custody/Sample Record		Date of Sample Collection: 6/23/21
Client Name: Kenton Environmental Services	Sampling Phase: IIA, B	Paradigm Project Number:
Project Description: Deferiet Paper Mill / Boiler House First and second Floor	Type of Abatement: TSI/Inalutal	Paradigm Job Number: 1291-215
Project Address: 400 Anderson Ave, Deferiet, NY, 13619	Rotameter Number: P-10	Method of Rotameter Calibration: BioSDefender 5/18/14
Client Contact Name: Ghy Smith	Client Contact Phone/Email: 4044146357	Rotameter Expiration Date: 8/7/21
		Cassette Lot Number: 70210402

LAB ID	FIELD ID	Sample Description/Location	Flow Rate (Liters/Minute)		Time (24 Hour Format)		Sampling Duration (total minutes)	Total Volume (Liters)
			Initial	Final	On	Off		
11836	001	Decon / OWA	2.1	2.1	0712	1702	590	1239
11837	002	Waste out 1 / OWA	"	"	0713	1703	590	1239
11838	003	Ambient / OWA	"	"	0714	1704	590	1239
11839	004	Crit 1 / OWA	"	"	0715	1705	590	1239
11840	005	Crit 2 / OWA	"	"	0716	1706	590	1239
11841	006	Waste out 2 / OWA	"	"	0717	1707	590	1239
11842	007	BLANK						
11843	008	BLANK						

FB1	All Air Samples are Collected and Analyzed in Accordance with NIOSH 7400 (A Rules) Methods. Before signing this document, verify that the content you are signing is correct. "IF YOU FAIL TO DOCUMENT IT, IT NEVER HAPPENED"
FB2	

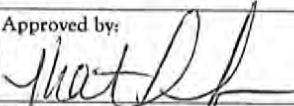
Sample locations sketch, identifying all project air sample locations and/or related notes: 	Print: <i>Carlitz in PPS</i>	Date: 6/23/21
	Sign: <i>[Signature]</i>	Time: 1750
	Print: <i>UPS</i>	Date: 6/23/21
	Sign: <i>[Signature]</i>	Time: 1800
	Print: <i>Jon Allen</i>	Date: 6/24/21
	Sign: <i>[Signature]</i>	Time: 10:59



Phase Contrast Microscopy (PCM) Airborne Fiber Analysis
NIOSH 7400 Method, Issue 3, June 14, 2019, Counting Rules "A"

Client: Kemron Environmental Services		Job Number: 1307-21S	Sampled by: Cedrick Kitto/Paradigm
Project Description: Deferiet Papermill Boiler House First and Second Floor; TSI/Incidental		Rotameter Number: P-10	Sampling Phase: Phases IIA & IIB
Project Location: 400 Anderson Avenue Deferiet, New York 13619		Date Sampled: Thursday, June 24, 2021	Date Received at Lab: Friday, June 25, 2021
Client Name: Mr. Guy Smith	Client Contact: (404)-464-6357	Date Analyzed: Friday, June 25, 2021	Date Reported: Friday, June 25, 2021

Field ID Number	LAB ID Number	Sample Description	Average Flow Rate (l/m)	Total Time (minutes)	Air Filtered (liters)	Fiber Density (f/mm ²)	Fiber Concentration (f/cc)
1	11964	Outside Work Area - Decon	2.10	595.0	1249.5	14.013	0.004
2	11965	Outside Work Area - Waste Out 1	2.10	595.0	1249.5	8.917	0.003
3	11966	Outside Work Area - Ambient	2.10	595.0	1249.5	<7.006	<0.002
4	11967	Outside Work Area - Critical 1	2.10	595.0	1249.5	<7.006	<0.002
5	11968	Outside Work Area - Critical 2	2.10	595.0	1249.5	<7.006	<0.002
6	11969	Outside Work Area - Waste Out 2	2.10	595.0	1249.5	<7.006	<0.002
FB1	11970	Field Blank	NA	NA	NA	<7.006	NA
FB2	11971	Field Blank	NA	NA	NA	<7.006	NA

Analyzed by: Mr. Ian Allen - Analyst	Date: 6/25/2021	Approved by: 	Date: 6/28/21
Analyzed with: Microscope #2 - Olympus CH30RF100, Serial #6A08713		Ms. Katie Joyce - Technical Laboratory Director (Or Designee)	
<p>Disclaimer: All Air Samples are Collected and Analyzed in Accordance with the NIOSH 7400 A Counting Rules Method. Please note that Phase Contrast Microscopy (PCM) Analysis using NIOSH 7400 is a means of analysis for fiber counting. This method is not specific for the analysis of airborne asbestos fibers. The analytical results presented in this report and the laboratory procedures used are considered to be accurate and reliable for the samples analyzed. This report may not be reproduced without the written approval of Paradigm Environmental, LLC. (PARADIGM) and then only in full. "NA" = Not Applicable, "UNC" = Uncountable. If PARADIGM did not collect the aforementioned samples, the verifiability of the results is limited to the reported f/mm². Fiber Counts outside the 100-1300 f/mm² range shall be reported as having "greater than optimal variability" and being "probably biased." Analyzed by NYSDOH ELAP #11555.</p>			
<p>Relative Standard Deviations: As per NIOSH 7400 A Counting Rules Method, Paradigm is required to report estimated laboratory inter-counter precision: Inter-Counter 5-20 fibers = 0.233; 21-50 fibers = 0.181; 51-100 fibers = 0.100.</p>			



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Asbestos Air Sampling Chain-of-Custody/Sample Record				Date of Sample Collection:	
Client Name:		Sampling Phase:		Paradigm Project Number:	
Kemron Environmental Services		IIA, B			
Project Description:		Type of Abatement:		Paradigm Job Number:	
Deferiet Paper Mill		TSI / Industrial		1307-215	
Project Address:		Rotameter Number:		Method of Rotameter Calibration:	
400 Anderson Ave, Deferiet, NY, 13619		P-10		BioDefender 5/14	
Client Contact Name:		Client Contact Phone/Email:		Rotameter Expiration Date:	
Gly Smith		4044146357		8/7/21	
				Cassette Lot Number:	
				20210402	

LAB ID	FIELD ID	Sample Description/Location	Flow Rate (Liters/Minute)		Time (24 Hour Format)		Sampling Duration (total minutes)	Total Volume (Liters)
			Initial	Final	On	Off		
11964	001	Decon / owa	2.1	2.1	0708	0743	595	1249.5
11965	002	waste out 1 / owa	"	"	0709	1704	595	1249.5
11966	003	Ambient / owa	"	"	0710	1705	595	1249.5
11967	004	Cr't 1 / owa	"	"	0711	1706	595	1249.5
11968	005	Cr't 2 / owa	"	"	0712	1707	595	1249.5
11969	006	waste out 2 / owa	"	"	0713	1708	595	1249.5
11970	007	BLANK						
11971	008	BLANK						
	FB1	All Air Samples are Collected and Analyzed in Accordance with NIOSH 7400 (A Rules) Methods. Before signing this document, verify that the content you are signing is correct. "IF YOU FAIL TO DOCUMENT IT, IT NEVER HAPPENED"						
	FB2							

Sample locations sketch, identifying all project air sample locations and/or related notes:		Sampled by:		Print: Cedric WTPD		Date: 6/24/21	
		Sign:		[Signature]		Time: 1730	
		Relinquished by:		Print: UPS		Date: 6/24/21	
		Sign:		[Signature]		Time: 1800	
		Received by:		Print: Ian Allen		Date: 6/23/21	
		Sign:		[Signature]		Time: 11:04	



CLIENT: Kemron Environmental

services

PROJECT #: _____ DATE: 6/24/21
PROJECT NAME: Defenest paper m/11
PROJECT LOCATION: 400 Anderson Ave, Deferier, NY
EMPLOYEE NAME: Colvin Lott
SHIFT: A B C WEEKEND WORK:
OFFICE: Syracuse Poughkeepsie Watertown Other:

SAMPLE QTY.	SAMPLE TYPE/ WORK PERFORMED	PHASE OF SAMPLING	WORK AREA	JOB TITLE	ON SITE HOURS	TRAVEL HOURS
8	Pcm/Pm	II A, B	Boiler House First and Second Floor	Pm	18.45	1.30
TOTAL SAMPLE COUNT					TOTAL HOUR COUNT	

NOTES:

Daily Air Sampling

EMPLOYEE SIGNATURE:



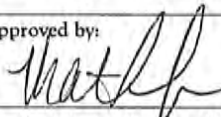


Phase Contrast Microscopy (PCM) Airborne Fiber Analysis

NIOSH 7400 Method, Issue 3, June 14, 2019, Counting Rules "A"

Client: Kemron Environmental Services		Job Number: 1339-21S	Sampled by: Cedrick Kitto/Paradigm
Project Description: Deferiet Papermill Boiler House First; TSI/Incidental		Rotameter Number: P-10	Sampling Phase: Phase IIB as IIC
Project Location: 400 Anderson Avenue Deferiet, New York 13619		Date Sampled: Monday, June 28, 2021	Date Received at Lab: Tuesday, June 29, 2021
Client Name: Mr. Guy Smith	Client Contact: (404)-464-6357	Date Analyzed: Tuesday, June 29, 2021	Date Reported: Tuesday, June 29, 2021

Field ID Number	LAB ID Number	Sample Description	Average Flow Rate (l/m)	Total Time (minutes)	Air Filtered (liters)	Fiber Density (f/mm ²)	Fiber Concentration (f/cc)
1	12360	Outside Work Area - Decon	2.10	590.0	1239.0	<7.006	<0.002
2	12361	Outside Work Area - Waste Out 1	2.10	590.0	1239.0	7.643	0.002
3	12362	Outside Work Area - Ambient	2.10	590.0	1239.0	<7.006	<0.002
4	12363	Outside Work Area - Critical 1	2.10	590.0	1239.0	<7.006	<0.002
5	12364	Outside Work Area - Critical 2	2.10	590.0	1239.0	<7.006	<0.002
6	12365	Outside Work Area - Waste Out 2	2.10	590.0	1239.0	8.917	0.003
FB1	12366	Field Blank	NA	NA	NA	<7.006	NA
FB2	12367	Field Blank	NA	NA	NA	<7.006	NA

Analyzed by: Mr. Ian Allen - Analyst	Date: 6/29/2021	Approved by: 	Date: 6/29/21
Analyzed with: Microscope #2 - Olympus CH30RF100, Serial #6A08713		Ms. Katie Joyce - Technical Laboratory Director (Or Designee)	
<p>Disclaimer: All Air Samples are Collected and Analyzed in Accordance with the NIOSH 7400 A Counting Rules Method. Please note that Phase Contrast Microscopy (PCM) Analysis using NIOSH 7400 is a means of analysis for fiber counting. This method is not specific for the analysis of airborne asbestos fibers. The analytical results presented in this report and the laboratory procedures used are considered to be accurate and reliable for the samples analyzed. This report may not be reproduced without the written approval of Paradigm Environmental, LLC. (PARADIGM) and then only in full. "NA" = Not Applicable, "UNC" = Uncountable. If PARADIGM did not collect the aforementioned samples, the verifiability of the results is limited to the reported f/mm². Fiber Counts outside the 100-1300 f/mm² range shall be reported as having "greater than optimal variability" and being "probably biased." Analyzed by NYSDOH ELAP #11555.</p>			
<p>Relative Standard Deviations: As per NIOSH 7400 A Counting Rules Method, Paradigm is required to report estimated laboratory inter-counter precision: Inter-Counter 5-20 fibers = 0.233; 21-50 fibers = 0.181; 51-100 fibers = 0.100.</p>			



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Asbestos Air Sampling Chain-of-Custody/Sample Record		Date of Sample Collection: 6/28/21
Client Name: Kemron Environmental Services	Sampling Phase: II A, B, & C	Paradigm Project Number:
Project Description: Deferiet Paper Mill / Boiler House First Floor	Type of Abatement: TSI/Incidental	Paradigm Job Number: 1339-215
Project Address: 400 Anderson Ave, Deferiet, NY, 13619	Rotameter Number: R-10	Method of Rotameter Calibration: BioDefender S1014
Client Contact Name: Guy Smith	Client Contact Phone/Email: 404446357	Rotameter Expiration Date: 8/7/21
		Cassette Lot Number: 20210602

LAB ID	FIELD ID	Sample Description/Location	Flow Rate (Liters/Minute)		Time (24 Hour Format)		Sampling Duration (total minutes)	Total Volume (Liters)
			Initial	Final	On	Off		
12360	001	Decon / OWA	2.1	2.1	0710	1708	590	1239
12361	002	Waste out 1 / OWA	"	"	0719	1709	590	1239
12362	003	Ambient / OWA	"	"	0720	1710	590	1239
12363	004	Crit 1 / OWA	"	"	0721	1711	590	1239
12364	005	Crit 2 / OWA	"	"	0722	1712	590	1239
12365	006	Waste out 2 / OWA	"	"	0723	1713	590	1239
12366	007	BLANK						
12367	008	BLANK						
	FB1	All Air Samples are Collected and Analyzed in Accordance with NIOSH 7400 (A Rules) Methods. Before signing this document, verify that the content you are signing is correct. "IF YOU FAIL TO DOCUMENT IT, IT NEVER HAPPENED"						
	FB2							

Sample locations sketch, identifying all project air sample locations and/or related notes: 	Sampled by:	Print: Cedrick WATTS	Date: 6/28/21
		Sign: [Signature]	Time: 1730
	Relinquished by:	Print: UPS	Date: 6/28/21
		Sign: [Signature]	Time: 1800
	Received by:	Print: Ian Allen	Date: 6/29/21
		Sign: [Signature]	Time: 1300



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Post Abatement Visual Inspection Clearance Checklist

Client Name: <i>Kemron Environmental</i>	Job Number:	Date of Inspection: <i>6/29/21</i>
Project Location/Description: <i>488 Andruson Ave, Deerfield, NY / Boiler House First and Second Floor</i>		Type of Abatement: <i>TSI/Incidental</i>

Procedure/Activity	YES	NO	Not Applicable
Critical Barriers Intact?	<i>X</i>		
Negative Air Machines Running?			<i>X</i>
All Gross Material Removed from Work Area (including bags)?	<i>X</i>		
Visible Residue Present?		<i>X</i>	<i>X</i>
All Equipment Decontaminated & Removed from Work Area?	<i>X</i>		
Pools of Water/Encapsulant in Work Area?		<i>X</i>	
All Bags/Waste Removed from the Waste Decon?	<i>X</i>		
Pre-Sampling Air Agitation (5 minutes per 1,000 square feet of floor space)?			<i>X</i>
Ongoing Agitation (1 Box fan per 10,000 cubic feet)?			<i>X</i>
Visual Inspection Clear?	<i>X</i>		
Sampling Conducted in Accordance with all Applicable Provisions of ICR-56.17?	<i>X</i>		
ASTM E1368 Standard for Visual Inspection Used?	<i>X</i>		
Supervisor Logbook Signed?	<i>X</i>		
Appropriate Settling/Drying Period Observed?			<i>X</i>

As per New York State Industrial Code Rule 56-9 (e):

Exemption from Clearance Air Sampling. Clearance air sampling is not required for exterior asbestos projects completed without a negative pressure enclosure. When clearance sampling is not required as per this Part, once the final cleaning is complete, the appropriate waiting/settling or drying time requirements, as defined in Section 9.1 shall commence. Once the appropriate time period has elapsed, a visual inspection shall be completed by the project monitor to confirm that the scope of abatement work for the asbestos project is complete, and no visible asbestos debris/residue, pools of liquid, or condensation remain. The asbestos abatement contractor supervisor must complete a satisfactory visual inspection for completeness of abatement and cleaning, prior to commencement of the project monitor visual inspection.

Project Monitor Visual Inspection. An appropriately trained and certified project monitor, contracted by the building/structure owner, independent of the asbestos abatement contractor, shall complete the visual inspection. The project monitor visual inspection for completeness of abatement and completeness of cleanup shall be performed as per the provisions of the current ASTM standard E1368 "Standard Practice for Visual Inspection of Asbestos Abatement Projects". If the property owner is the asbestos abatement contractor for the asbestos project, the owner shall contract with an independent project monitoring firm asbestos contractor for the necessary visual inspection on the asbestos project. The asbestos abatement contractor and property owner, prior to the scheduling of the required visual inspection, shall provide a complete abatement scope of work for the asbestos project to the project monitor. An entry shall be made into the asbestos abatement contractor supervisor's daily log by both the supervisor and the project monitor performing the inspection, detailing the findings of the visual inspection. The full name and NYSDOL asbestos handling certificate number of the certified project monitor performing the inspection shall also be documented in the supervisor's daily log. If the regulated abatement work area is determined to be acceptable, this qualified project monitor may authorize breakdown of the regulated abatement work area, removal of all remaining barriers and waste removal from the site.



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Notes:

First and second Floor Boiler House - TSI/Incidental abatement and clean up - Approx. 2200 Linear Ft. and 500 sq. Ft. TSI - Inspection Passed ~~TSI~~

"In accordance with ICR 56.9.1(d) and ASTM E1368, the Project Monitor has visually inspected the work area (all surfaces including pipes, beams, ledges, walls, ceiling and floor, decontamination unit, sheet plastic, etc.) accompanied by the asbestos abatement contractor's supervisor, and has observed the scope of the abatement as per the provided contract documents, and for the presence of visible dust, debris, or residue is apparent on any surface within the work area."

Date of Inspection:	Time of Inspection:	Pass?	Fail?
6/29/21	0945	X	

Your signature certifies that the listed items are in compliance with all state & federal rules and regulations.

Name:	Certificate Number:
Cedrick Kotto	21-05363
Signature:	Date:
	6/29/21



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page 1 of 1

Phase Contrast Microscopy (PCM) Airborne Fiber Analysis

NIOSH 7400 Method, Issue 3, June 14, 2019, Counting Rules "A"

Client: Kemron Environmental Services		Job Number: 1373-21S	Sampled by: Cedrick Kitto/Paradigm
Project Description: Deferiet Papermill Machine Room; TSI/Incidental		Rotameter Number: P-10	Sampling Phase: Phases IIA & IIB
Project Location: 400 Anderson Avenue Deferiet, New York 13619		Date Sampled: Wednesday, June 30, 2021	Date Received at Lab: Thursday, July 1, 2021
Client Name: Mr. Guy Smith	Client Contact: (404)-464-6357	Date Analyzed: Thursday, July 1, 2021	Date Reported: Thursday, July 1, 2021

Field ID Number	LAB ID Number	Sample Description	Average Flow Rate (l/m)	Total Time (minutes)	Air Filtered (liters)	Fiber Density (f/mm ²)	Fiber Concentration (f/cc)
1	12599	Outside Work Area - Decon Entrance	2.10	395.0	829.5	<6.866	<0.003
2	12600	Outside Work Area - Decon Exit	2.10	395.0	829.5	UNC	UNC
3	12601	Outside Work Area - Ambient	2.10	395.0	829.5	<6.866	<0.003
4	12602	Outside Work Area - Critical 1	2.10	395.0	829.5	<6.866	<0.003
5	12603	Outside Work Area - Critical 2	2.10	395.0	829.5	<6.866	<0.003
6	12604	Outside Work Area - Waste Out	2.10	395.0	829.5	<6.866	<0.003
FB1	12605	Field Blank	NA	NA	NA	<6.866	NA
FB2	12606	Field Blank	NA	NA	NA	<6.866	NA

Analyzed by: Mr. Stephen Nemec - Analyst	Date: 7/1/2021	Approved by: 	Date: 7/1/21
Analyzed with: Microscope #1 - Olympus CH30RF100, Serial #7D02242		Ms. Katie Joyce - Technical Laboratory Director (Or Designee)	
<p>Disclaimer: All Air Samples are Collected and Analyzed in Accordance with the NIOSH 7400 A Counting Rules Method. Please note that Phase Contrast Microscopy (PCM) Analysis using NIOSH 7400 is a means of analysis for fiber counting. This method is not specific for the analysis of airborne asbestos fibers. The analytical results presented in this report and the laboratory procedures used are considered to be accurate and reliable for the samples analyzed. This report may not be reproduced without the written approval of Paradigm Environmental, LLC. (PARADIGM) and then only in full. "NA" = Not Applicable, "UNC" = Uncountable. If PARADIGM did not collect the aforementioned samples, the verifiability of the results is limited to the reported f/mm². Fiber Counts outside the 100-1300 f/mm² range shall be reported as having "greater than optimal variability" and being "probably biased." Analyzed by NYSDOH ELAP #11555.</p> <p>Relative Standard Deviations: As per NIOSH 7400 A Counting Rules Method, Paradigm is required to report estimated laboratory inter-counter precision: Inter-Counter 5-20 fibers = 0.233; 21-50 fibers = 0.181; 51-100 fibers = 0.100.</p>			



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Asbestos Air Sampling Chain-of-Custody/Sample Record		Date of Sample Collection: <i>6/30/21</i>
Client Name: <i>Kemron Environmental Services</i>		Sampling Phase: <i>IIA, B</i>
Project Description: <i>Deferiet Papermill/machine room</i>		Paradigm Project Number: <i>1373-215</i>
Project Address: <i>400 Anderson Ave, Deferiet, NY, 13619</i>		Paradigm Job Number: <i>1373-215</i>
Client Contact Name: <i>Guy Smith</i>		Method of Rotameter Calibration: <i>BiosDefenders 5/18/14</i>
Client Contact Phone/Email: <i>4044146357</i>		Cassette Lot Number: <i>20210602</i>
Rotameter Number: <i>P-10</i>		Rotameter Expiration Date: <i>8/7/21</i>

LAB ID	FIELD ID	Sample Description/Location	Flow Rate (Liters/Minute)		Time (24 Hour Format)		Sampling Duration (total minutes)	Total Volume (Liters)
			Initial	Final	On	Off		
12599	001	Decon Ent./OWA	2.1	2.1	1030	1705	395	829.5
12600	002	Decon Exit/OWA	"	"	1031	1706	395	829.5
12601	003	Ambient/OWA	"	"	1032	1707	395	829.5
12602	004	Exit 1/OWA	"	"	1033	1708	395	829.5
12603	005	Exit 2/OWA	"	"	1034	1709	395	829.5
12604	006	Wasteout/OWA	"	"	1035	1710	395	829.5
12605	007	BLANK	/	/	/	/	/	/
12606	008	BLANK	/	/	/	/	/	/

FB1	All Air Samples are Collected and Analyzed in Accordance with NIOSH 7400 (A Rules) Methods. Before signing this document, verify that the content you are signing is correct. "IF YOU FAIL TO DOCUMENT IT, IT NEVER HAPPENED"
FB2	

Sample locations sketch, identifying all project air sample locations and/or related notes: 	Print: <i>Cedrick Kifto</i>	Date: <i>6/30/21</i>
	Sign: <i>[Signature]</i>	Time: <i>1730</i>
	Print: <i>UPS</i>	Date: <i>6/30/21</i>
	Sign: <i>[Signature]</i>	Time: <i>1800</i>
	Print: <i>Fan Allen</i>	Date: <i>7/1/21</i>
	Sign: <i>[Signature]</i>	Time: <i>12:58</i>



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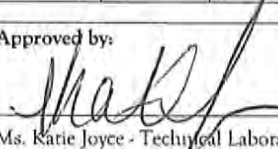
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page 1 of 1

Phase Contrast Microscopy (PCM) Airborne Fiber Analysis

NIOSH 7400 Method, Issue 3, June 14, 2019, Counting Rules "A"

Client: Kemron Environmental Services		Job Number: 1393-21S	Sampled by: Cedrick Kitto/Paradigm
Project Description: Deferiet Papermill Machine Room; TSI/Incidental		Rotameter Number: P-10	Sampling Phase: Phases IIA & IIB
Project Location: 400 Anderson Avenue Deferiet, New York 13619		Date Sampled: Thursday, July 1, 2021	Date Received at Lab: Friday, July 2, 2021
Client Name: Mr. Guy Smith	Client Contact: <u>(404)-464-6357</u>	Date Analyzed: Friday, July 2, 2021	Date Reported: Friday, July 2, 2021

Field ID Number	LAB ID Number	Sample Description	Average Flow Rate (l/m)	Total Time (minutes)	Air Filtered (liters)	Fiber Density (f/mm ²)	Fiber Concentration (f/cc)
1	12807	Outside Work Area - Decon Entrance	2.10	588.0	1234.8	<6.866	<0.003
2	12808	Outside Work Area - Decon Exit	2.10	588.0	1234.8	<6.866	<0.003
3	12809	Outside Work Area - Ambient	2.10	588.0	1234.8	<6.866	<0.003
4	12810	Outside Work Area - Critical 1	2.10	588.0	1234.8	<6.866	<0.003
5	12811	Outside Work Area - Critical 2	2.10	588.0	1234.8	<6.866	<0.003
6	12812	Outside Work Area - Waste Out	2.10	588.0	1234.8	<6.866	<0.003
FB1	12813	Field Blank	NA	NA	NA	<6.866	NA
FB2	12814	Field Blank	NA	NA	NA	<6.866	NA

Analyzed by: Mr. Stephen Nemec - Analyst	Date: 7/2/2021	Approved by: 	Date: 7/2/21
Analyzed with: Microscope #1 - Olympus CH30RF100, Serial #7D02242		Ms. Katie Joyce - Technical Laboratory Director (Or Designee)	
<p>Disclaimer: All Air Samples are Collected and Analyzed in Accordance with the NIOSH 7400 A Counting Rules Method. Please note that Phase Contrast Microscopy (PCM) Analysis using NIOSH 7400 is a means of analysis for fiber counting. This method is not specific for the analysis of airborne asbestos fibers. The analytical results presented in this report and the laboratory procedures used are considered to be accurate and reliable for the samples analyzed. This report may not be reproduced without the written approval of Paradigm Environmental, LLC. (PARADIGM) and then only in full. "NA" = Not Applicable, "UNC" = Uncountable. If PARADIGM did not collect the aforementioned samples, the verifiability of the results is limited to the reported f/mm². Fiber Counts outside the 100-1300 f/mm² range shall be reported as having "greater than optimal variability" and being "probably biased." Analyzed by NYSDOH ELAP #11555.</p>			
<p>Relative Standard Deviations: As per NIOSH 7400 A Counting Rules Method, Paradigm is required to report estimated laboratory inter-counter precision: Inter-Counter 5-20 fibers = 0.233; 21-50 fibers = 0.181; 51-100 fibers = 0.100.</p>			



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315.455.3022 (fax)

Asbestos Air Sampling Chain-of-Custody/Sample Record		Date of Sample Collection: 7/1/21
Client Name: Wemron Environmental Services	Sampling Phase: IA, B	Paradigm Project Number:
Project Description: Deferiet Papermill / Machine Room First Floor	Type of Abatement: TSI/Incidental	Paradigm Job Number: 1393-215
Project Address: 400 Anderson Ave, Deferiet, NY, 13619	Rotameter Number: P-10	Method of Rotameter Calibration: BioSDefender S1014
Client Contact Name: Guy Smith	Client Contact Phone/Email: 4044146357	Rotameter Expiration Date: 8/7/21
		Cassette Lot Number: 20210602

LAB ID	FIELD ID	Sample Description/Location	Flow Rate (Liters/Minute)		Time (24 Hour Format)		Sampling Duration (total minutes)	Total Volume (Liters)
			Initial	Final	On	Off		
12807	001	Decon Enter/OWA	2.1	2.1	0717	1705	588	1234.8
08	002	Decon Exit/OWA	"	"	0718	1706	588	1234.8
09	003	Ambient/OWA	"	"	0719	1707	588	1234.8
10	004	Crit 1/OWA	"	"	0720	1708	588	1234.8
11	005	Crit 2/OWA	"	"	0721	1709	588	1234.8
12	006	Waste out/OWA	"	"	0722	1710	588	1234.8
13	007	BLANK	/	/	/	/	/	/
14	008	BLANK	/	/	/	/	/	/

FB1

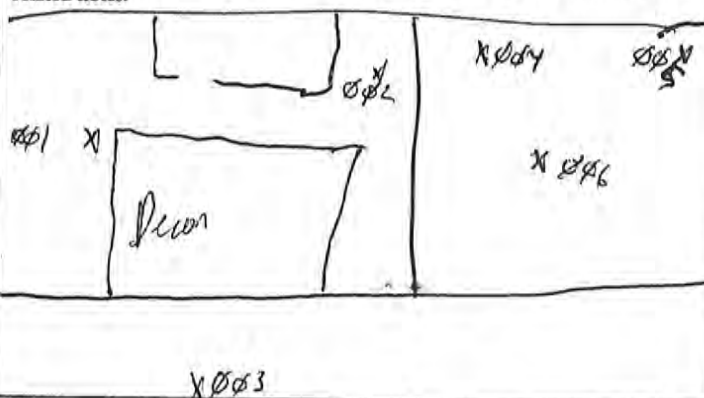
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FB2

Sample locations sketch, identifying all project air sample locations and/or related notes:



Sampled by:	Print: Cedrick H. H. H.	Date: 7/1/21
	Sign:	Time: 1730
Relinquished by:	Print: UPS	Date: 7/1/21
	Sign:	Time: 1800
Received by:	Print: Stephen Nemes	Date: 7/2/21
	Sign:	Time: 10:14



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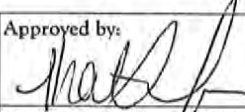
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page 1 of 1

Phase Contrast Microscopy (PCM) Airborne Fiber Analysis

NIOSH 7400 Method, Issue 3, June 14, 2019, Counting Rules "A"

Client: Kemron Environmental Services		Job Number: 1426-21S	Sampled by: Cedrick Kitto/Paradigm
Project Description: Deferiet Papermill Machine Room First Floor; TSI/Incidental		Rotameter Number: P-10	Sampling Phase: Phases IIA & IIB
Project Location: 400 Anderson Avenue, Deferiet, NY 13628		Date Sampled: Tuesday, July 6, 2021	Date Received at Lab: Wednesday, July 7, 2021
Client Name: Mr. Guy Smith	Client Contact: (404)-464-6357	Date Analyzed: Wednesday, July 7, 2021	Date Reported: Thursday, July 8, 2021

Field ID Number	LAB ID Number	Sample Description	Average Flow Rate (l/m)	Total Time (minutes)	Air Filtered (liters)	Fiber Density (f/mm ²)	Fiber Concentration (f/cc)
1	13156	Outside Work Area - Decon Entrance	2.10	590.0	1239.0	9.988	0.003
2	13157	Outside Work Area - Decon Exit	2.10	590.0	1239.0	8.739	0.003
3	13158	Outside Work Area - Ambient	2.10	590.0	1239.0	9.988	0.003
4	13159	Outside Work Area - Critical 1	2.10	590.0	1239.0	7.491	0.002
5	13160	Outside Work Area - Critical 2	2.10	590.0	1239.0	13.733	0.004
6	13161	Outside Work Area - Waste Out	2.10	590.0	1239.0	7.491	0.002
FB1	13162	Field Blank	NA	NA	NA	<6.866	NA
FB2	13163	Field Blank	NA	NA	NA	<6.866	NA

Analyzed by: Ms. Katie Joyce - Analyst	Date: 7/7/2021	Approved by: 	Date: 7/8/21
Analyzed with: Microscope #1 - Olympus CH30RF100, Serial #7D02242		Ms. Katie Joyce - Technical Laboratory Director (Or Designee)	
<p>Disclaimer: All Air Samples are Collected and Analyzed in Accordance with the NIOSH 7400 A Counting Rules Method. Please note that Phase Contrast Microscopy (PCM) Analysis using NIOSH 7400 is a means of analysis for fiber counting. This method is not specific for the analysis of airborne asbestos fibers. The analytical results presented in this report and the laboratory procedures used are considered to be accurate and reliable for the samples analyzed. This report may not be reproduced without the written approval of Paradigm Environmental, LLC. (PARADIGM) and then only in full. "NA" = Not Applicable, "UNC" = Uncountable. If PARADIGM did not collect the aforementioned samples, the verifiability of the results is limited to the reported f/mm². Fiber Counts outside the 100-1300 f/mm² range shall be reported as having "greater than optimal variability" and being "probably biased." Analyzed by NYSDOH ELAP #11555.</p>			
<p>Relative Standard Deviations: As per NIOSH 7400 A Counting Rules Method, Paradigm is required to report estimated laboratory inter-counter precision: Inter-Counter 5-20 fibers = 0.234; 21-50 fibers = 0.169; 51-100 fibers = 0.098.</p>			



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Asbestos Air Sampling Chain-of-Custody/Sample Record			Date of Sample Collection:	
Client Name: Kemron Environmental Services		Sampling Phase: II A, B		Paradigm Project Number:
Project Description: Deferiet Papermill / Machine Room First Floor		Type of Abatement: TSI / Incidental		Paradigm Job Number: 1426-215
Project Address: 400 Anderson Ave, Deferiet, NY, 13619		Rotameter Number: P-10		Method of Rotameter Calibration: BioS Defender S1014
Client Contact Name: Guy Smith	Client Contact Phone/Email: 4044146357	Rotameter Expiration Date: 8/7/21		Cassette Lot Number: 20210602

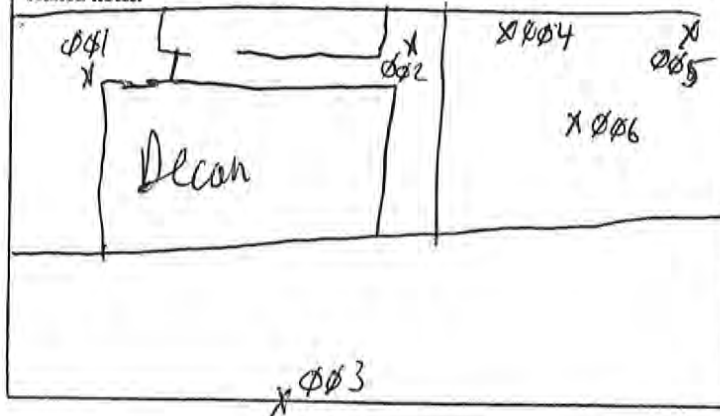
LAB ID	FIELD ID	Sample Description/Location	Flow Rate (Liters/Minute)		Time (24 Hour Format)		Sampling Duration (total minutes)	Total Volume (Liters)
			Initial	Final	On	Off		
13156	001	Decon Exit Ent. /OWA	2.1	2.1	0715	1705	590	1239
57	002	Decon Exit /OWA	"	"	0716	1706	590	1239
58	003	Ambient /OWA	"	"	0717	1707	590	1239
59	004	Crvt 1 /OWA	"	"	0718	1708	590	1239
60	005	Crvt 2 /OWA	"	"	0719	1709	590	1239
61	006	Waste Out /OWA	"	"	0720	1710	590	1239
62	007	BLANK						
63	008	BLANK						

FB1

FB2

All Air Samples are Collected and Analyzed in Accordance with NIOSH 7400 (A Rules) Methods.
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Sample locations sketch, identifying all project air sample locations and/or related notes:



Sampled by:	Print: Cedric Whitfield	Date: 7/6/21
	Sign: [Signature]	Time: 1730
Relinquished by:	Print: UPS	Date: 7/6/21
	Sign: [Signature]	Time: 1800
Received by:	Print: Stephen Nomer	Date: 7/7/21
	Sign: Stephen Nomer	Time: 12:17




Phase Contrast Microscopy (PCM) Airborne Fiber Analysis

NIOSH 7400 Method, Issue 3, June 14, 2019, Counting Rules "A"

Client: Kemron Environmental Services		Job Number: 1450-21S	Sampled by: Cedrick Kitto/Paradigm
Project Description: Deferiet Papermill Machine Room; TSI/Incidental		Rotameter Number: P-10	Sampling Phase: Phases IIA & IIB
Project Location: 400 Anderson Avenue, Deferiet, NY 13628		Date Sampled: Wednesday, July 7, 2021	Date Received at Lab: Thursday, July 8, 2021
Client Name: Mr. Guy Smith	Client Contact: (404)-464-6357	Date Analyzed: Thursday, July 8, 2021	Date Reported: Thursday, July 8, 2021

Field ID Number	LAB ID Number	Sample Description	Average Flow Rate (l/m)	Total Time (minutes)	Air Filtered (liters)	Fiber Density (f/mm ²)	Fiber Concentration (f/cc)
1	13495	Outside Work Area - Decon Entrance	2.10	590.0	1239.0	<6.866	<0.002
2	13496	Outside Work Area - Decon Exit	2.10	590.0	1239.0	<6.866	<0.002
3	13497	Outside Work Area - Ambient	2.10	590.0	1239.0	<6.866	<0.002
4	13498	Outside Work Area - Critical 1	2.10	590.0	1239.0	<6.866	<0.002
5	13499	Outside Work Area - Critical 2	2.10	590.0	1239.0	<6.866	<0.002
6	13500	Outside Work Area - Waste Out	2.10	590.0	1239.0	<6.866	<0.002
FB1	13501	Field Blank	NA	NA	NA	<6.866	NA
FB2	13502	Field Blank	NA	NA	NA	<6.866	NA

Analyzed by: Mr. Stephen Nemec - Analyst	Date: 7/8/2021	Approved by: 	Date: 7/8/21
Analyzed with: Microscope #1 - Olympus CH30RF100, Serial #7D02242		Ms. Katie Joyce - Technical Laboratory Director (Or Designee)	

Disclaimer: All Air Samples are Collected and Analyzed in Accordance with the NIOSH 7400 A Counting Rules Method. Please note that Phase Contrast Microscopy (PCM) Analysis using NIOSH 7400 is a means of analysis for fiber counting. This method is not specific for the analysis of airborne asbestos fibers. The analytical results presented in this report and the laboratory procedures used are considered to be accurate and reliable for the samples analyzed. This report may not be reproduced without the written approval of Paradigm Environmental, LLC (PARADIGM) and then only in full. "NA" = Not Applicable, "UNC" = Uncountable. If PARADIGM did not collect the aforementioned samples, the verifiability of the results is limited to the reported f/mm². Fiber Counts outside the 100-1300 f/mm² range shall be reported as having "greater than optimal variability" and being "probably biased." Analyzed by NYSDOH ELAP #11555.

Relative Standard Deviations: As per NIOSH 7400 A Counting Rules Method, Paradigm is required to report estimated laboratory inter-counter precision: Inter-Counter 5-20 fibers = 0.234; 21-50 fibers = 0.169; 51-100 fibers = 0.098.



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Asbestos Air Sampling Chain-of-Custody/Sample Record				Date of Sample Collection: 7/7/21	
Client Name: Kernon Environmental Services		Sampling Phase: IIA, B		Paradigm Project Number:	
Project Description: Deferiet Papermill/Machine Room		Type of Abatement: TSI/Incidental		Paradigm Job Number: 1150-215	
Project Address: 400 Anderson Ave, Deferiet, NY, 13619		Rotameter Number: P-10		Method of Rotameter Calibration: BioDefender S1014	
Client Contact Name: Ghy Smith		Client Contact Phone/Email: 4044146357		Rotameter Expiration Date: 8/7/21	
				Cassette Lot Number: 20210602	

LAB ID	FIELD ID	Sample Description/Location	Flow Rate (Liters/Minute)		Time (24 Hour Format)		Sampling Duration (total minutes)	Total Volume (Liters)
			Initial	Final	On	Off		
13495	001	Decon Entrance/OWA	2.1	2.1	0715	1705	590	1239
96	002	Decon Exit/OWA	"	"	0716	1706	590	1239
97	003	Ambient/OWA	"	"	0717	1707	590	1239
98	004	Crit 1/OWA	"	"	0718	1708	590	1239
99	005	Crit 2/OWA	"	"	0719	1709	590	1239
500	006	Waste out/OWA	"	"	0720	1710	590	1239
01	007	BLANK						
02	008	BLANK						
	FB1	All Air Samples are Collected and Analyzed in Accordance with NIOSH 7400 (A Rules) Methods. Before signing this document, verify that the content you are signing is correct. "IF YOU FAIL TO DOCUMENT IT, IT NEVER HAPPENED"						
	FB2							

Sample locations sketch, identifying all project air sample locations and/or related notes:		Print: cedrick hitto		Date: 7/7/21
		Sign: [Signature]	Time: 1730	
		Print: UPS	Date: 7/7/21	
		Sign: [Signature]	Time: 1800	
		Print: Stephen Hume	Date: 7/8/21	
		Sign: [Signature]	Time: 11:	
		Print: Stephen Hume		

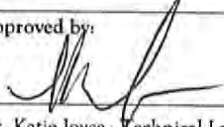


Phase Contrast Microscopy (PCM) Airborne Fiber Analysis

NIOSH 7400 Method, Issue 3, June 14, 2019, Counting Rules "A"

Client: Kemron Environmental Services		Job Number: 1483-21S	Sampled by: Cedrick Kitto/Paradigm
Project Description: Deferiet Papermill Machine Room First Floor; TSI/Incidental		Rotameter Number: P-10	Sampling Phase: Phases IIA & IIB
Project Location: 400 Anderson Avenue, Deferiet, NY 13628		Date Sampled: Thursday, July 8, 2021	Date Received at Lab: Friday, July 9, 2021
Client Name: Mr. Guy Smith	Client Contact: (404)-464-6357	Date Analyzed: Friday, July 9, 2021	Date Reported: Friday, July 9, 2021

Field ID Number	LAB ID Number	Sample Description	Average Flow Rate (l/m)	Total Time (minutes)	Air Filtered (liters)	Fiber Density (f/mm ²)	Fiber Concentration (f/cc)
1	13717	Outside Work Area - Decon In	2.10	590.0	1239.0	<6.866	<0.002
2	13718	Outside Work Area - Decon Out	2.10	590.0	1239.0	9.988	0.003
3	13719	Outside Work Area - Ambient	2.10	590.0	1239.0	<6.866	<0.002
4	13720	Outside Work Area - Critical 1	2.10	590.0	1239.0	<6.866	<0.002
5	13721	Outside Work Area - Critical 2	2.10	590.0	1239.0	<6.866	<0.002
6	13722	Outside Work Area - Waste Out	2.10	590.0	1239.0	<6.866	<0.002
FB1	13723	Field Blank	NA	NA	NA	<6.866	NA
FB2	13724	Field Blank	NA	NA	NA	<6.866	NA

Analyzed by: Mr. Stephen Nemec - Analyst	Date: 7/9/2021	Approved by: 	Date: 7/9/21
Analyzed with: Microscope #1 - Olympus CH30RF100, Serial #7D02242		Ms. Katie Joyce - Technical Laboratory Director (Or Designee)	
<p>Disclaimer: All Air Samples are Collected and Analyzed in Accordance with the NIOSH 7400 A Counting Rules Method. Please note that Phase Contrast Microscopy (PCM) Analysis using NIOSH 7400 is a means of analysis for fiber counting. This method is not specific for the analysis of airborne asbestos fibers. The analytical results presented in this report and the laboratory procedures used are considered to be accurate and reliable for the samples analyzed. This report may not be reproduced without the written approval of Paradigm Environmental, LLC. (PARADIGM) and then only in full. "NA" = Not Applicable, "UNC" = Uncountable. If PARADIGM did not collect the aforementioned samples, the verifiability of the results is limited to the reported f/mm². Fiber Counts outside the 100-1300 f/mm² range shall be reported as having "greater than optimal variability" and being "probably biased." Analyzed by NYSDOH ELAP #11555.</p>			
<p>Relative Standard Deviations: As per NIOSH 7400 A Counting Rules Method, Paradigm is required to report estimated laboratory inter-counter precision: Inter-Counter 5-20 fibers = 0.234; 21-50 fibers = 0.169; 51-100 fibers = 0.098.</p>			



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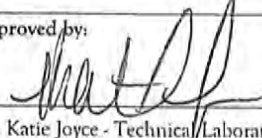
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page 1 of 1

Phase Contrast Microscopy (PCM) Airborne Fiber Analysis

NIOSH 7400 Method, Issue 3, June 14, 2019, Counting Rules "A"

Client: Kemron Environmental Services		Job Number: 1501-21S	Sampled by: Cedrick Kitto/Paradigm
Project Description: Deferiet Papermill Machine Room First Floor; TSI/Incidental		Rotameter Number: P-10	Sampling Phase: Phases IIA & IIB
Project Location: 400 Anderson Avenue, Deferiet, NY 13628		Date Sampled: Friday, July 9, 2021	Date Received at Lab: Monday, July 12, 2021
Client Name: Mr. Guy Smith	Client Contact: (404)-464-6357	Date Analyzed: Monday, July 12, 2021	Date Reported: Monday, July 12, 2021

Field ID Number	LAB ID Number	Sample Description	Average Flow Rate (l/m)	Total Time (minutes)	Air Filtered (liters)	Fiber Density (f/mm ²)	Fiber Concentration (f/cc)
1	13884	Outside Work Area - Decon Entrance	2.10	590.0	1239.0	11.236	0.003
2	13885	Outside Work Area - Decon Exit	2.10	590.0	1239.0	<6.866	<0.002
3	13886	Outside Work Area - Ambient	2.10	590.0	1239.0	13.109	0.004
4	13887	Outside Work Area - Critical 1	2.10	590.0	1239.0	<6.866	<0.002
5	13888	Outside Work Area - Critical 2	2.10	590.0	1239.0	<6.866	<0.002
6	13889	Outside Work Area - Waste Out	2.10	590.0	1239.0	<6.866	<0.002
FB1	13890	Field Blank	NA	NA	NA	<6.866	NA
FB2	13891	Field Blank	NA	NA	NA	<6.866	NA

Analyzed by: Ms. Katie Joyce - Analyst	Date: 7/12/2021	Approved by: 	Date: 7/12/21
Analyzed with: Microscope #1 - Olympus CH30RF100, Serial #7D02242		Ms. Katie Joyce - Technical Laboratory Director (Or Designee)	
<p>Disclaimer: All Air Samples are Collected and Analyzed in Accordance with the NIOSH 7400 A Counting Rules Method. Please note that Phase Contrast Microscopy (PCM) Analysis using NIOSH 7400 is a means of analysis for fiber counting. This method is not specific for the analysis of airborne asbestos fibers. The analytical results presented in this report and the laboratory procedures used are considered to be accurate and reliable for the samples analyzed. This report may not be reproduced without the written approval of Paradigm Environmental, LLC. (PARADIGM) and then only in full. "NA" = Not Applicable, "UNC" = Uncountable. If PARADIGM did not collect the aforementioned samples, the verifiability of the results is limited to the reported f/mm². Fiber Counts outside the 100-1300 f/mm² range shall be reported as having "greater than optimal variability" and being "probably biased." Analyzed by NYSDOH ELAP #11555.</p>			
<p>Relative Standard Deviations: As per NIOSH 7400 A Counting Rules Method, Paradigm is required to report estimated laboratory inter-counter precision: Inter-Counter 5-20 fibers = 0.234; 21-50 fibers = 0.169; 51-100 fibers = 0.098.</p>			



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Asbestos Air Sampling Chain-of-Custody/Sample Record							Date of Sample Collection: 7/19/21	
Client Name: Wemron Environmental Services			Sampling Phase: #A,B		Paradigm Project Number:			
Project Description: Deferiet Papermill / machine Room First Floor			Type of Abatement: TSI / Incidental		Paradigm Job Number: 1501-215			
Project Address: 400 Anderson Ave, Deferiet, NY, 13619			Rotameter Number: P-10		Method of Rotameter Calibration: BioDefender 5/18/14			
Client Contact Name: Guy Smith		Client Contact Phone/Email: 4044146357		Rotameter Expiration Date: 8/7/21		Cassette Lot Number: 20210602		
LAB ID	FIELD ID	Sample Description/Location	Flow Rate (Liters/Minute)		Time (24 Hour Format)		Sampling Duration (total minutes)	Total Volume (Liters)
			Initial	Final	On	Off		
13884	001	Decon Entrance / OWA	2.1	2.1	0715	1705	590	1239
85	002	Decon Exit / OWA	"	"	0716	1706	590	1239
86	003	Ambient / OWA	"	"	0717	1707	590	1239
87	004	crit 1 / OWA	"	"	0718	1708	590	1239
88	005	crit 2 / OWA	"	"	0719	1709	590	1239
89	006	waste out / OWA	"	"	0720	1720	590	1239
90	007	BLANK	/	/	/	/	/	/
91	008	BLANK	/	/	/	/	/	/
	FB1	All Air Samples are Collected and Analyzed in Accordance with NIOSH 7400 (A Rules) Methods. Before signing this document, verify that the content you are signing is correct. "IF YOU FAIL TO DOCUMENT IT, IT NEVER HAPPENED"						
	FB2							
Sample locations sketch, identifying all project air sample locations and/or related notes: 			Sampled by: Cedrick Wilco	Print: Cedrick Wilco	Date: 7/19/21			
			Relinquished by:	Sign: 	Time: 1730			
			Print: Cedrick Wilco UPS	Date: 7/19/21				
			Received by:	Sign: 	Time: 1800			
			Print: Ian Allen	Date: 7/12/21				
				Sign: 	Time: 10:42			

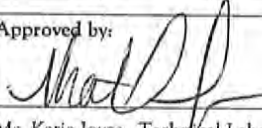


Phase Contrast Microscopy (PCM) Airborne Fiber Analysis

NIOSH 7400 Method, Issue 3, June 14, 2019, Counting Rules "A"

Client: Kemron Environmental Services		Job Number: 1530-21S	Sampled by: Cedrick Kitto/Paradigm
Project Description: Deferiet Papermill Machine Room First Floor; TSI/Incidental		Rotameter Number: P-10	Sampling Phase: Phases IIA & IIB
Project Location: 400 Anderson Avenue, Deferiet, NY 13628		Date Sampled: Monday, July 12, 2021	Date Received at Lab: Tuesday, July 13, 2021
Client Name: Mr. Guy Smith	Client Contact: (404)-464-6357	Date Analyzed: Tuesday, July 13, 2021	Date Reported: Tuesday, July 13, 2021

Field ID Number	LAB ID Number	Sample Description	Average Flow Rate (l/m)	Total Time (minutes)	Air Filtered (liters)	Fiber Density (f/mm ²)	Fiber Concentration (f/cc)
1	14141	Outside Work Area - Decon In	2.10	585.0	1228.5	21.848	0.007
2	14142	Outside Work Area - Decon Out	2.10	585.0	1228.5	51.810	0.016
3	14143	Outside Work Area - Ambient	2.10	585.0	1228.5	<6.866	<0.002
4	14144	Outside Work Area - Critical 1	2.10	585.0	1228.5	9.988	0.003
5	14145	Outside Work Area - Critical 2	2.10	585.0	1228.5	11.236	0.004
6	14146	Outside Work Area - Waste Out	2.10	585.0	1228.5	24.345	0.008
FB1	14147	Field Blank	NA	NA	NA	<6.866	NA
FB2	14148	Field Blank	NA	NA	NA	<6.866	NA

Analyzed by: Mr. Stephen Nemec - Analyst	Date: 7/13/2021	Approved by: 	Date: 7/14/21
Analyzed with: Microscope #1 - Olympus CH30RF100, Serial #7D02242		Ms. Katie Joyce - Technical Laboratory Director (Or Designee)	

Disclaimer: All Air Samples are Collected and Analyzed in Accordance with the NIOSH 7400 A Counting Rules Method. Please note that Phase Contrast Microscopy (PCM) Analysis using NIOSH 7400 is a means of analysis for fiber counting. This method is not specific for the analysis of airborne asbestos fibers. The analytical results presented in this report and the laboratory procedures used are considered to be accurate and reliable for the samples analyzed. This report may not be reproduced without the written approval of Paradigm Environmental, LLC. (PARADIGM) and then only in full. "NA" = Not Applicable, "UNC" = Uncountable. If PARADIGM did not collect the aforementioned samples, the verifiability of the results is limited to the reported f/mm². Fiber Counts outside the 100-1300 f/mm² range shall be reported as having "greater than optimal variability" and being "probably biased." Analyzed by NYSDOH ELAP #11555.

Relative Standard Deviations: As per NIOSH 7400 A Counting Rules Method, Paradigm is required to report estimated laboratory inter-counter precision: Inter-Counter 5-20 fibers = 0.234; 21-50 fibers = 0.169; 51-100 fibers = 0.098.



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Asbestos Air Sampling Chain-of-Custody/Sample Record			Date of Sample Collection: 7/12/21	
Client Name: Kernon Environmental Services		Sampling Phase: IIA, B		Paradigm Project Number:
Project Description: Deferiet Papermill / machine Room		Type of Abatement: TSI / Incidental		Paradigm Job Number: 1530-25
Project Address: 400 Anderson Ave, Deferiet, NY, 13619		Rotameter Number: P-10		Method of Rotameter Calibration: BioDefender 51014
Client Contact Name: Guy Smith	Client Contact Phone/Email: 404446357	Rotameter Expiration Date: 8/7/21		Cassette Lot Number: 20210602

LAB ID	FIELD ID	Sample Description/Location	Flow Rate (Liters/Minute)		Time (24 Hour Format)		Sampling Duration (total minutes)	Total Volume (Liters)
			Initial	Final	On	Off		
14141	001	Decon I / OWA	2.1	2.1	0720	1705	585	1228.5
14142	002	Decon out / OWA	"	"	0721	1706	585	1228.5
14143	003	Ambient / OWA	"	"	0722	1707	585	1228.5
14144	004	crit 1 / OWA	"	"	0723	1708	585	1228.5
14145	005	crit 2 / OWA	"	"	0724	1709	585	1228.5
14146	006	waste out / OWA	"	"	0725	1710	585	1228.5
14147	007	BLANK	/		/		/	/
14148	008	BLANK						
	FB1	All Air Samples are Collected and Analyzed in Accordance with NIOSH 7400 (A Rules) Methods. Before signing this document, verify that the content you are signing is correct. "IF YOU FAIL TO DOCUMENT IT, IT NEVER HAPPENED"						
	FB2							

Sample locations sketch, identifying all project air sample locations and/or related notes: 	Print: <i>Camryn White</i>	Date: 7/12/21
	Sign: <i>[Signature]</i>	Time: 1730
	Print: <i>UPS</i>	Date: 7/12/21
	Sign: <i>[Signature]</i>	Time: 1800
	Print: <i>Katie Taylor</i>	Date: 7/13/21
	Sign: <i>[Signature]</i>	Time: 1100



PARADIGM
ENVIRONMENTAL, LLC.

Tuesday, July 20, 2021

Kemron Environmental Services
1359-A Ellsworth Industrial Boulevard
Atlanta, Georgia 30318
Guy Smith
404-414-6357
Guy.smith@kemron.com

**Re: Deferiet Papermill, Machine Room First Floor; 400 Anderson Avenue, Deferiet, New York
13619: Asbestos NIOSH 7402 Air Sample Analysis**

Job Number: 1530-21S

Please See Enclosed Results

If you have any additional questions concerning this report, please do not hesitate to call me at 315.455.2714 or email me at kjoyce@paradigmenvllc.com. Thank you.

Sincerely,

A handwritten signature in black ink that reads "Kathleen Joyce". The script is fluid and cursive.

Kathleen Joyce
Paradigm Environmental, LLC.



PARADIGM
ENVIRONMENTAL SERVICES, INC.

1430-B Millersport Hwy., Williamsville, NY 14221 (Office) 716.775.5777 (Fax) 716.775.5778

NIOSH 7402 TEM REPORT

Client: Kemron Environmental Services
Location: Deferiet Papermill
Work Area: Machine Room - First Floor

Project No.: 1642-21B
Activity: IIB

Sample Date: 7/12/2021
Sampling Tech.: C. Kitto

Field Data and Sampling Provided By: Kemron Environmental Services

Field Sample ID:	001	002	006									
Asbestos Fiber Count	12	45	14									
Asbestos Fiber Type	Amosite Chrysotile	Amosite Chrysotile	Amosite Chrysotile									
Total Fiber Count 40 Grid Openings	14.0	45.0	14.0									
Asbestos Fiber Fraction	0.857	1.000	1.000									
PCM Fiber Count Fibers/100 Fields	17.5	41.5	19.5									
Calculated TEM Asbestos Fibers/100 Fields	15.00	41.50	19.50									
Sample Volume (L):	1228.5	1228.5	1228.5									
PCM Fibers/cc	0.007	0.016	0.008									

Laboratory Analysis Performed By: Paradigm Environmental Services, Inc.

Lab Sample ID:	13865	13866	13867									
Asbestos Fibers / cc:	0.006	0.016	0.008									

Legend: I=Inside O=Outside E=Environmental B=Blank

ELAP ID No.: 11955

Samples were analyzed according to the NIOSH 7402 method.

Comments:

Date of Analysis: 7/19/21-7/20/21
Microscope: Hitachi 600AB
Analyst: A. Dembski

Laboratory Results Approved By:

Asbestos Technical Director
or Designee


Amy Dembski

RUSH

1642-21B



PARADIGM
ENVIRONMENTAL, LLC.

6950 East Genesee Street
Fayetteville, New York 13966
315.455.2714 (phone)
800.724.1997 (toll free)
315.455.3022 (fax)

Due 7/20

5759-21

Asbestos Air Sampling Chain-of-Custody/Sample Record				Date of Sample Collection:	
Client Name:		Sampling Phase:		7/12/21	
Kernon Environmental Services		HA, B		Paradigm Project Number:	
Project Description:		Type of Abatement:		Paradigm Job Number:	
Deferiet Paper Mill / machine Room		FSI / Incidental		1530-25	
Project Address:		Rotameter Number:		Method of Rotameter Calibration:	
400 Anderson Ave, Deferiet, NY, 13619		P-10		BiosDefender 5/10/14	
Client Contact Name:		Rotameter Expiration Date:		Cassette Lot Number:	
Gly Smith		8/7/21		20210602	
Client Contact Phone/Email:					
4044146357					

46160
161

162

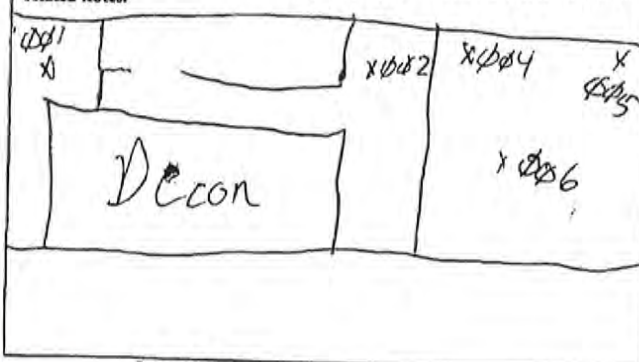
LAB ID	FIELD ID	Sample Description/Location	Flow Rate (Liters/Minute)		Time (24 Hour Format)		Sampling Duration (total minutes)	Total Volume (Liters)
			Initial	Final	On	Off		
14141	001	Decon I / OWA	2.1	2.1	0720	1705	585	1228.5
14142	002	Decon out / OWA	"	"	0721	1706	585	1228.5
14143	003	Ambient / OWA	"	"	0722	1707	585	1228.5
14144	004	crit 1 / OWA	"	"	0723	1708	585	1228.5
14145	005	crit 2 / OWA	"	"	0724	1709	585	1228.5
14146	006	Waste out / OWA	"	"	0725	1710	585	1228.5
14147	007	BLANK						
14148	008	BLANK						
	FB1	All Air Samples are Collected and Analyzed in Accordance with NIOSH 7400 (A Rules) Methods. Before signing this document, verify that the content you are signing is correct. "IF YOU FAIL TO DOCUMENT IT, IT NEVER HAPPENED"						
	FB2							

13245

-46

-47

Sample locations sketch, identifying all project air sample locations and/or related notes:



Sampled by:	Print: CARRIE H. HAY	Date: 7/12/21
	Sign: [Signature]	Time: 1730
Relinquished by:	Print: UPS	Date: 7/12/21
	Sign: [Signature]	Time: 1800
Received by:	Print: Katie Taylor	Date: 7/13/21
	Sign: [Signature]	Time: 1100

rec'd Buffalo ALBANY • BUFFALO • POUGHKEEPSIE • ROCHESTER • SYRACUSE • WATERTOWN
Amy Dumble 7/16/21 1040 JPS



PARADIGM
ENVIRONMENTAL, LLC.

6950 East Genesee Street
Fayetteville, New York 13966
315.455.2714 (phone)
800.724.1997 (toll free)
315.455.3022 (fax)

Due 7/20

Asbestos Air Sampling Chain-of-Custody/Sample Record

Date of Sample Collection:

7/12/21

Client Name:

Kemron Environmental Services

Sampling Phase:

HA, B

Paradigm Project Number:

Project Description:

Deferiet Papermill/machine Room
First Floor

Type of Abatement:

TSI/Incidental

Paradigm Job Number:

1530-25

Project Address:

400 Anderson Ave, Deferiet, NY, 13619

Rotameter Number:

P-10

Method of Rotameter Calibration:

BiosDefender S1014

Client Contact Name:

Guy Smith

Client Contact Phone/Email:

404446357

Rotameter Expiration Date:

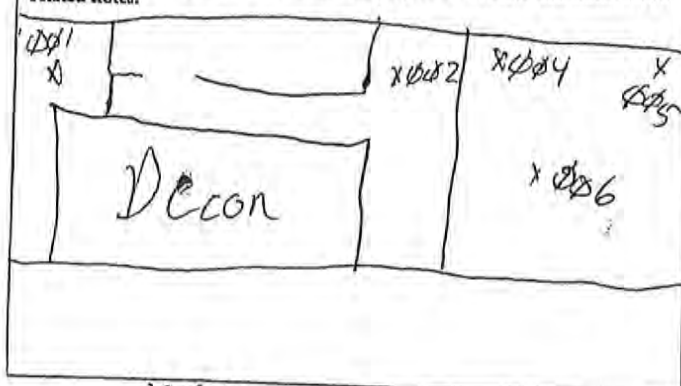
8/7/21

Cassette Lot Number:

20210602

LAB ID	FIELD ID	Sample Description/Location	Flow Rate (Liters/Minute)		Time (24 Hour Format)		Sampling Duration (total minutes)	Total Volume (Liters)
			Initial	Final	On	Off		
14141	001	Decon I/OWA	2.1	2.1	0720	1705	585	1228.5
14142	002	Decon out/OWA	"	"	0721	1706	585	1228.5
14143	003	Ambient/OWA	"	"	0722	1707	585	1228.5
14144	004	crit 1/OWA	"	"	0723	1708	585	1228.5
14145	005	crit 2/OWA	"	"	0724	1709	585	1228.5
14146	006	waste out OWA	"	"	0725	1710	585	1228.5
14147	007	BLANK						
14148	008	BLANK						
	FB1	All Air Samples are Collected and Analyzed in Accordance with NIOSH 7400 (A Rules) Methods. Before signing this document, verify that the content you are signing is correct. "IF YOU FAIL TO DOCUMENT IT, IT NEVER HAPPENED"						
	FB2							

Sample locations sketch, identifying all project air sample locations and/or related notes:



Sampled by:	Print: <i>Cemr. Z. H. H. H.</i>	Date: 7/12/21
	Sign: <i>[Signature]</i>	Time: 1730
Relinquished by:	Print: <i>UPS</i>	Date: 7/12/21
	Sign: <i>[Signature]</i>	Time: 1800
Received by:	Print: <i>Katie Taylor</i>	Date: 7/13/21
	Sign: <i>[Signature]</i>	Time: 1150

x003



PARADIGM
ENVIRONMENTAL, LLC.

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Fayetteville, New York 13066
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page 1 of 1

RUSH Due Tues 7/20

Phase Contrast Microscopy (PCM) Airborne Fiber Analysis
NIOSH 7400 Method, Issue 3, June 14, 2019, Counting Rules "A"

Client: Kemron Environmental Services		Job Number: 1530-21S	Sampled by: Cedrick Kitto/Paradigm
Project Description: Deferiet Papermill Machine Room First Floor; TSI/Incidental		Rotameter Number: P-10	Sampling Phase: Phases IIA & IIB
Project Location: 400 Anderson Avenue, Deferiet, NY 13628		Date Sampled: Monday, July 12, 2021	Date Received at Lab: Tuesday, July 13, 2021
Client Name: Mr. Guy Smith	Client Contact: (404)-464-6357	Date Analyzed: Tuesday, July 13, 2021	Date Reported: Tuesday, July 13, 2021

Field ID Number	LAB ID Number	Sample Description	Average Flow Rate (l/m)	Total Time (minutes)	Air Filtered (liters)	Fiber Density (f/mm ²)	Fiber Concentration (f/cc)
1	14141	Outside Work Area - Decon In	2.10	585.0	1228.5	21.848	0.007
2	14142	Outside Work Area - Decon Out	2.10	585.0	1228.5	51.810	0.016
3	14143	Outside Work Area - Ambient	2.10	585.0	1228.5	<6.866	<0.002
4	14144	Outside Work Area - Critical 1	2.10	585.0	1228.5	9.988	0.003
5	14145	Outside Work Area - Critical 2	2.10	585.0	1228.5	11.236	0.004
6	14146	Outside Work Area - Waste Out	2.10	585.0	1228.5	24.345	0.008
FB1	14147	Field Blank	NA	NA	NA	<6.866	NA
FB2	14148	Field Blank	NA	NA	NA	<6.866	NA

Analyzed by: Mr. Stephen Nemec - Analyst	Date: 7/13/2021	Approved by: 	Date: 7/14/21
Analyzed with: Microscope #1 - Olympus CH30RF100, Serial #7D02242		Ms. Katie Joyce - Technical Laboratory Director (Or Designee)	

Disclaimer: All Air Samples are Collected and Analyzed in Accordance with the NIOSH 7400 A Counting Rules Method. Please note that Phase Contrast Microscopy (PCM) Analysis using NIOSH 7400 is a means of analysis for fiber counting. This method is not specific for the analysis of airborne asbestos fibers. The analytical results presented in this report and the laboratory procedures used are considered to be accurate and reliable for the samples analyzed. This report may not be reproduced without the written approval of Paradigm Environmental, LLC. (PARADIGM) and then only in full. "NA" = Not Applicable, "UNC" = Uncountable. If PARADIGM did not collect the aforementioned samples, the verifiability of the results is limited to the reported f/mm². Fiber Counts outside the 100-1300 f/mm² range shall be reported as having "greater than optimal variability" and being "probably biased." Analyzed by NYSDOH ELAP #11555.

Relative Standard Deviations: As per NIOSH 7400 A Counting Rules Method, Paradigm is required to report estimated laboratory inter-counter precision: Inter-Counter 5-20 fibers = 0.214; 21-50 fibers = 0.169; 51-100 fibers = 0.098.



PARADIGM
ENVIRONMENTAL, LLC

6950 East Genesee Street, Fayetteville, New York 13066

PCM AIR REPORT & COUNT SHEET

Client: Vermon

Job # 1530-21S

Analyst: Stephen Neme

Date: 7/13/21

☒ Scope

#1 Olympus CH30RF100, Serial #7D02242

☐ Scope

#2 Olympus CH30RF100, Serial #6A08713

Lab Sample ID:	14141	14142	14143	14144	14145	14146	14147	14148		
Fibers / 100 Fields:	7.5	41.5	1	8	9	19.5	0	0		
Fibers / cc:	0.007	0.016	0.002	0.003	0.004	0.008	FB	FB		
Start Time	12:12		12:15							
*Stop Time	12:13	12:14	12:17	12:17	12:19	12:21	12:22	12:23		

Lab Sample ID:										
Fibers / 100 Fields:										
Fibers / cc:										
Start Time										
*Stop Time										

Laboratory Analysis Performed By: Paradigm Environmental Services, LLC, Fayetteville, NY ELAP ID No: 11555

Samples analyzed by NIOSH 7400A method.

The Sampling Data was supplied by the client. Paradigm Environmental Services, Inc. does not guarantee the reliability of the clients data.

UNC- Uncountable/Overloaded with particulate

*** Stop time of sample will be the Start time of the next sample unless otherwise noted.**

Analyst: Stephen Neme

Laboratory Results Approved By: _____

Asbestos Technical Director or Designee

Relative Standard Deviations		Fiber Ranges		
		5 - 20	20 - 50	50 - 100
Analyst	KJ	0.25	0.14	0.09
	JA	0.21	0.02	0.01
	CG	0.22	0.10	0.09
	SN	0.23	0.18	0.10

Paradigm Environmental, LLC. is not responsible for the data supplied by an independent inspector. New York State Department of Health Environmental Laboratory Approval Program (ELAP) requirements mandate that this report must not be reproduced except in full without the approval of the laboratory. These PCM results relate only to the items tested as received by the lab. This report must not be used to claim product endorsement by NYS ELAP or any agency of the U.S. Government. Quality control data (including 95% confidence limits and laboratory or analysts' precision) is available upon request.

Paradigm LLC

Please analyze samples 001, 002, & 006 by NIOSH 7402.

Please send results to Katie at kjoyce@paradigmenvllc.com

To Rochester for carbon coating
to Buffalo for analysis.

Due Tues 7/20



Phase Contrast Microscopy (PCM) Airborne Fiber Analysis

NIOSH 7400 Method, Issue 3, June 14, 2019, Counting Rules "A"

Client: Kemron Environmental Services		Job Number: 1546-21S	Sampled by: Cedrick Kitto/Paradigm
Project Description: Deferiet Papermill Machine Room First Floor; TSI/Incidental		Rotameter Number: P-10	Sampling Phase: Phases IIA & IIB
Project Location: 400 Anderson Avenue, Deferiet, NY 13628		Date Sampled: Tuesday, July 13, 2021	Date Received at Lab: Wednesday, July 14, 2021
Client Name: Mr. Guy Smith	Client Contact: (404)-464-6357	Date Analyzed: Wednesday, July 14, 2021	Date Reported: Wednesday, July 14, 2021

Field ID Number	LAB ID Number	Sample Description	Average Flow Rate (l/m)	Total Time (minutes)	Air Filtered (liters)	Fiber Density (f/mm ²)	Fiber Concentration (f/cc)
1	14403	Outside Work Area - Decon In	2.10	595.0	1249.5	<6.866	<0.002
2	14404	Outside Work Area - Decon Out	2.10	595.0	1249.5	<6.866	<0.002
3	14405	Outside Work Area - Ambient	2.10	595.0	1249.5	<6.866	<0.002
4	14406	Outside Work Area - Critical 1	2.10	595.0	1249.5	<6.866	<0.002
5	14407	Outside Work Area - Critical 2	2.10	595.0	1249.5	<6.866	<0.002
6	14408	Outside Work Area - Waste Out	2.10	595.0	1249.5	<6.866	<0.002
FB1	14409	Field Blank	NA	NA	NA	<6.866	NA
FB2	14410	Field Blank	NA	NA	NA	<6.866	NA

Analyzed by: Mr. Stephen Nemec - Analyst	Date: 7/14/2021	Approved by: 	Date: 7/14/21
Analyzed with: Microscope #1 - Olympus CH30RF100, Serial #7D02242		Ms. Katie Joyce - Technical Laboratory Director (Or Designee)	

Disclaimer: All Air Samples are Collected and Analyzed in Accordance with the NIOSH 7400 A Counting Rules Method. Please note that Phase Contrast Microscopy (PCM) Analysis using NIOSH 7400 is a means of analysis for fiber counting. This method is not specific for the analysis of airborne asbestos fibers. The analytical results presented in this report and the laboratory procedures used are considered to be accurate and reliable for the samples analyzed. This report may not be reproduced without the written approval of Paradigm Environmental, LLC. (PARADIGM) and then only in full. "NA" = Not Applicable, "UNC" = Uncountable. If PARADIGM did not collect the aforementioned samples, the verifiability of the results is limited to the reported f/mm². Fiber Counts outside the 100-1300 f/mm² range shall be reported as having "greater than optimal variability" and being "probably biased." Analyzed by NYSDOH ELAP #11555.

Relative Standard Deviations: As per NIOSH 7400 A Counting Rules Method, Paradigm is required to report estimated laboratory inter-counter precision: Inter-Counter 5-20 fibers = 0.234; 21-50 fibers = 0.169; 51-100 fibers = 0.098.



PARADIGM
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6950 East Genesee Street
Fayetteville, New York 13966
315.455.2714 (phone)
800.724.1997 (toll free)
315.455.3022 (fax)

Asbestos Air Sampling Chain-of-Custody/Sample Record				Date of Sample Collection: 7/13/21	
Client Name: Kemron Environmental Services		Sampling Phase: II A, B		Paradigm Project Number:	
Project Description: Deferiet Papermill / Machine Room First Floor		Type of Abatement: TSI / Incidental		Paradigm Job Number: 1546-215	
Project Address: 400 Anderson Ave, Deferiet, NY, 13619		Rotameter Number: P-10		Method of Rotameter Calibration: BioDefender S1014	
Client Contact Name: Guy Smith	Client Contact Phone/Email: 404446357	Rotameter Expiration Date: 8/7/21		Cassette Lot Number: 20210602	

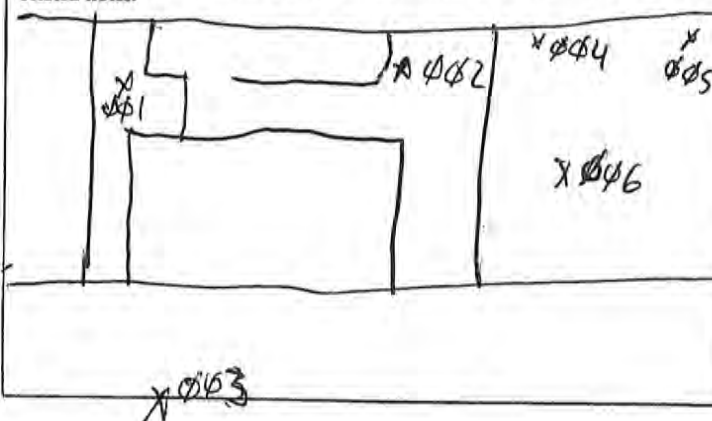
LAB ID	FIELD ID	Sample Description/Location	Flow Rate (Liters/Minute)		Time (24 Hour Format)		Sampling Duration (total minutes)	Total Volume (Liters)
			Initial	Final	On	Off		
14403	001	Decon In/OWA	2.1	2.1	0710	1705	595	1249.5
04	002	Decon Out/OWA	"	"	0711	1706	595	1249.5
05	003	Ambient/OWA	"	"	0712	1707	595	1249.5
06	004	Crit 1/OWA	"	"	0713	1708	595	1249.5
07	005	Crit 2/OWA	"	"	0714	1709	595	1249.5
08	006	Waste Out/OWA	"	"	0715	1710	595	1249.5
09	007	BLANK	/	/	/	/	/	/
10	008	BLANK	/	/	/	/	/	/

FB1

All Air Samples are Collected and Analyzed in Accordance with NIOSH 7400 (A Rules) Methods.
Before signing this document, verify that the content you are signing is correct.
"IF YOU FAIL TO DOCUMENT IT, IT NEVER HAPPENED"

FB2

Sample locations sketch, identifying all project air sample locations and/or related notes:



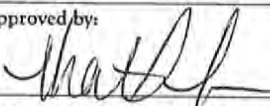
Sampled by:	Print: Cedrick Nitto	Date: 7/13/21
	Sign: [Signature]	Time: 1730
Relinquished by:	Print: UPS	Date: 7/13/21
	Sign: [Signature]	Time: 1800
Received by:	Print: Stephen Nemec	Date: 7/14/21
	Sign: Stephen Nemec	Time: 10:32



Phase Contrast Microscopy (PCM) Airborne Fiber Analysis
NIOSH 7400 Method, Issue 3, June 14, 2019, Counting Rules "A"

Client: Kemron Environmental Services		Job Number: 1587-21S	Sampled by: Cedrick Kitto/Paradigm
Project Description: Deferiet Papermill Machine Room First Floor; TSI/Incidental		Rotameter Number: P-10	Sampling Phase: Phases IIA & IIB
Project Location: 400 Anderson Avenue, Deferiet, NY 13628		Date Sampled: Wednesday, July 14, 2021	Date Received at Lab: Thursday, July 15, 2021
Client Name: Mr. Guy Smith	Client Contact: (404)-464-6357	Date Analyzed: Thursday, July 15, 2021	Date Reported: Thursday, July 15, 2021

Field ID Number	LAB ID Number	Sample Description	Average Flow Rate (l/m)	Total Time (minutes)	Air Filtered (liters)	Fiber Density (f/mm ²)	Fiber Concentration (f/cc)
1	14720	Outside Work Area - Decon In	2.10	590.0	1239.0	<7.006	<0.002
2	14721	Outside Work Area - Decon Out	2.10	590.0	1239.0	7.643	0.002
3	14722	Outside Work Area - Ambient	2.10	590.0	1239.0	<7.006	<0.002
4	14723	Outside Work Area - Critical 1	2.10	590.0	1239.0	<7.006	<0.002
5	14724	Outside Work Area - Critical 2	2.10	590.0	1239.0	<7.006	<0.002
6	14725	Outside Work Area - Waste Out	2.10	590.0	1239.0	<7.006	<0.002
FB1	14726	Field Blank	NA	NA	NA	<7.006	NA
FB2	14727	Field Blank	NA	NA	NA	<7.006	NA

Analyzed by: Mr. Ian Allen - Analyst	Date: 7/15/2021	Approved by: 	Date: 7/15/21
Analyzed with: Microscope #2 - Olympus CH30RF100, Serial #6A08713		Ms. Katie Joyce - Technical Laboratory Director (Or Designee)	
<p>Disclaimer: All Air Samples are Collected and Analyzed in Accordance with the NIOSH 7400 A Counting Rules Method. Please note that Phase Contrast Microscopy (PCM) Analysis using NIOSH 7400 is a means of analysis for fiber counting. This method is not specific for the analysis of airborne asbestos fibers. The analytical results presented in this report and the laboratory procedures used are considered to be accurate and reliable for the samples analyzed. This report may not be reproduced without the written approval of Paradigm Environmental, LLC. (PARADIGM) and then only in full. "NA" = Not Applicable, "UNC" = Uncountable. If PARADIGM did not collect the aforementioned samples, the verifiability of the results is limited to the reported f/mm². Fiber Counts outside the 100-1300 f/mm² range shall be reported as having "greater than optimal variability" and being "probably biased." Analyzed by NYSDOH ELAP #11555.</p>			
<p>Relative Standard Deviations: As per NIOSH 7400 A Counting Rules Method, Paradigm is required to report estimated laboratory inter-counter precision: Inter-Counter 5-20 fibers = 0.234; 21-50 fibers = 0.169; 51-100 fibers = 0.098.</p>			



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6950 East Genesee Street
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315.455.2714 (phone)
800.724.1997 (toll free)
315.455.3022 (fax)

Asbestos Air Sampling Chain-of-Custody/Sample Record			Date of Sample Collection: 7/14/21	
Client Name: Kemron Environmental Services		Sampling Phase: IIA, B		Paradigm Project Number:
Project Description: Deferiet Paper Mill / Machine Room FIRST FLOOR		Type of Abatement: TSI / Incidental		Paradigm Job Number: 1567-215
Project Address: 400 Anderson Ave, Deferiet, NY, 13619		Rotameter Number: P-10		Method of Rotameter Calibration: BioSDefender S1014
Client Contact Name: Guy Smith	Client Contact Phone/Email: 404446357	Rotameter Expiration Date: 8/7/21		Cassette Lot Number: 20 21 06 02

LAB ID	FIELD ID	Sample Description/Location	Flow Rate (Liters/Minute)		Time (24 Hour Format)		Sampling Duration (total minutes)	Total Volume (Liters)
			Initial	Final	On	Off		
14720	001	Decon In / owa	2.1	2.1	0715	1705	590	1239
21	002	Decon out / owa	4	4	0716	1706	590	1239
22	003	Ambient / owa	4	4	0717	1707	590	1239
23	004	Crit 1 / owa	4	4	0718	1708	590	1239
24	005	Crit 2 / owa	4	4	0719	1709	590	1239
25	006	Waste out / owa	4	4	0720	1710	590	1239
26	007	BLANK	/	/	/	/	/	/
27	008	BLANK	/	/	/	/	/	/
	FB1	All Air Samples are Collected and Analyzed in Accordance with NIOSH 7400 (A Rules) Methods. Before signing this document, verify that the content you are signing is correct. "IF YOU FAIL TO DOCUMENT IT, IT NEVER HAPPENED"						
	FB2							

<p>Sample locations sketch, identifying all project air sample locations and/or related notes:</p>	Print:	Cedrick H. LPS	Date:	7/14/21
	Sign:	[Signature]	Time:	1730
	Print:	LPS	Date:	7/14/21
	Sign:	[Signature]	Time:	1800
	Print:	S. Nence	Date:	7/15/21
	Sign:	[Signature]	Time:	17:06



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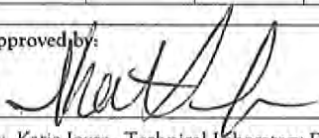
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800.724.1997 (toll free)
315.455.3022 (fax)
page 1 of 1

Phase Contrast Microscopy (PCM) Airborne Fiber Analysis

NIOSH 7400 Method, Issue 3, June 14, 2019, Counting Rules "A"

Client: Kemron Environmental Services		Job Number: 1622-21S	Sampled by: Cedrick Kitto/Paradigm
Project Description: Deferiet Papermill Machine Room First Floor; TSI/Incidental		Rotameter Number: P-10	Sampling Phase: Phases IIA & IIB
Project Location: 400 Anderson Avenue, Deferiet, NY 13628		Date Sampled: Thursday, July 15, 2021	Date Received at Lab: Friday, July 16, 2021
Client Name: Mr. Guy Smith	Client Contact: (404)-464-6357	Date Analyzed: Friday, July 16, 2021	Date Reported: Friday, July 16, 2021

Field ID Number	LAB ID Number	Sample Description	Average Flow Rate (l/m)	Total Time (minutes)	Air Filtered (liters)	Fiber Density (f/mm ²)	Fiber Concentration (f/cc)
1	14983	Outside Work Area - Decon In	2.10	590.0	1239.0	<7.006	<0.002
2	14984	Outside Work Area - Decon Out	2.10	590.0	1239.0	<7.006	<0.002
3	14985	Outside Work Area - Ambient	2.10	590.0	1239.0	<7.006	<0.002
4	14986	Outside Work Area - Critical 1	2.10	590.0	1239.0	<7.006	<0.002
5	14987	Outside Work Area - Critical 2	2.10	590.0	1239.0	<7.006	<0.002
6	14988	Outside Work Area - Waste Out	2.10	590.0	1239.0	<7.006	<0.002
FB1	14989	Field Blank	NA	NA	NA	<7.006	NA
FB2	14990	Field Blank	NA	NA	NA	<7.006	NA

Analyzed by: Mr. Ian Allen - Analyst	Date: 7/16/2021	Approved by: 	Date: 7/19/21
Analyzed with: Microscope #2 - Olympus CH30RF100, Serial #6A08713		Ms. Katie Joyce - Technical Laboratory Director (Or Designee)	

Disclaimer: All Air Samples are Collected and Analyzed in Accordance with the NIOSH 7400 A Counting Rules Method. Please note that Phase Contrast Microscopy (PCM) Analysis using NIOSH 7400 is a means of analysis for fiber counting. This method is not specific for the analysis of airborne asbestos fibers. The analytical results presented in this report and the laboratory procedures used are considered to be accurate and reliable for the samples analyzed. This report may not be reproduced without the written approval of Paradigm Environmental, LLC. (PARADIGM) and then only in full. "NA" = Not Applicable, "UNC" = Uncountable. If PARADIGM did not collect the aforementioned samples, the verifiability of the results is limited to the reported f/mm². Fiber Counts outside the 100-1300 f/mm² range shall be reported as having "greater than optimal variability" and being "probably biased." Analyzed by NYSDOH ELAP #11555.

Relative Standard Deviations: As per NIOSH 7400 A Counting Rules Method, Paradigm is required to report estimated laboratory inter-counter precision: Inter-Counter 5-20 fibers = 0.234; 21-50 fibers = 0.169; 51-100 fibers = 0.098.



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Asbestos Air Sampling Chain-of-Custody/Sample Record				Date of Sample Collection: 7/15/21	
Client Name: Kemron Environmental Services		Sampling Phase: II A,B		Paradigm Project Number:	
Project Description: Deferiet Papermill / Machine Room		Type of Abatement: TSI / Incidental		Paradigm Job Number: 1622-215	
Project Address: 400 Anderson Ave, Deferiet, NY, 13619		Rotameter Number: P-10		Method of Rotameter Calibration: BioSDefender S1014	
Client Contact Name: Guy Smith	Client Contact Phone/Email: 404446357	Rotameter Expiration Date: 8/7/21		Cassette Lot Number: 20210602	

LAB ID	FIELD ID	Sample Description/Location	Flow Rate (Liters/Minute)		Time (24 Hour Format)		Sampling Duration (total minutes)	Total Volume (Liters)
			Initial	Final	On	Off		
14983	001	Decon In / owa	2.1	2.1	0715	1705	590	1239
84	002	Decon out / owa	"	"	0716	1706	590	1239
85	003	Ambient / owa	"	"	0717	1707	590	1239
86	004	Crit 1 / owa	"	"	0718	1708	590	1239
87	005	Crit 2 / owa	"	"	0719	1709	590	1239
88	006	Waste Out / owa	"	"	0720	1710	590	1239
89	007	BLANK						
90	008							
	FB1	All Air Samples are Collected and Analyzed in Accordance with NIOSH 7400 (A Rules) Methods. Before signing this document, verify that the content you are signing is correct. "IF YOU FAIL TO DOCUMENT IT, IT NEVER HAPPENED"						
	FB2							

Sample locations sketch, identifying all project air sample locations and/or related notes:		Print:	Date:
	Sampled by:	Cedrick Witto	7/15/21
		Sign:	[Signature]
	Relinquished by:	UPS	7/15/21
		Sign:	[Signature]
	Received by:	Ian Allen	7/16/21
		Sign:	[Signature]



Phase Contrast Microscopy (PCM) Airborne Fiber Analysis

NIOSH 7400 Method, Issue 3, June 14, 2019, Counting Rules "A"

Client: Kemron Environmental Services		Job Number: 1653-21S	Sampled by: Cedrick Kitto/Paradigm
Project Description: Deferiet Papermill Machine Room First Floor; TSI/Incidental		Rotameter Number: P-10	Sampling Phase: Phases IIA & IIB
Project Location: 400 Anderson Avenue, Deferiet, NY 13628		Date Sampled: Monday, July 19, 2021	Date Received at Lab: Tuesday, July 20, 2021
Client Name: Mr. Guy Smith	Client Contact: (404)-464-6357	Date Analyzed: Tuesday, July 20, 2021	Date Reported: Tuesday, July 20, 2021

Field ID Number	LAB ID Number	Sample Description	Average Flow Rate (l/m)	Total Time (minutes)	Air Filtered (liters)	Fiber Density (f/mm ²)	Fiber Concentration (f/cc)
1	15380	Outside Work Area - Decon In	2.10	590.0	1239.0	<7.006	<0.002
2	15381	Outside Work Area - Decon Out	2.10	590.0	1239.0	<7.006	<0.002
3	15382	Outside Work Area - Ambient	2.10	590.0	1239.0	<7.006	<0.002
4	15383	Outside Work Area - Critical 1	2.10	590.0	1239.0	<7.006	<0.002
5	15384	Outside Work Area - Critical 2	2.10	590.0	1239.0	<7.006	<0.002
6	15385	Outside Work Area - Waste Out	2.10	590.0	1239.0	<7.006	<0.002
7	15386	Outside Work Area - Critical 3	2.10	590.0	1239.0	<7.006	<0.002
FB1	15387	Field Blank	NA	NA	NA	<7.006	NA
FB2	15388	Field Blank	NA	NA	NA	<7.006	NA

Analyzed by: Mr. Ian Allen - Analyst	Date: 7/20/2021	Approved by: 	Date: 7/20/21
Analyzed with: Microscope #2 - Olympus CH30RF100, Serial #6A08713		Ms. Katie Joyce - Technical Laboratory Director (Or Designee)	

Disclaimer: All Air Samples are Collected and Analyzed in Accordance with the NIOSH 7400 A Counting Rules Method. Please note that Phase Contrast Microscopy (PCM) Analysis using NIOSH 7400 is a means of analysis for fiber counting. This method is not specific for the analysis of airborne asbestos fibers. The analytical results presented in this report and the laboratory procedures used are considered to be accurate and reliable for the samples analyzed. This report may not be reproduced without the written approval of Paradigm Environmental, LLC. (PARADIGM) and then only in full. "NA" = Not Applicable, "UNC" = Uncountable. If PARADIGM did not collect the aforementioned samples, the verifiability of the results is limited to the reported f/mm². Fiber Counts outside the 100-1300 f/mm² range shall be reported as having "greater than optimal variability" and being "probably biased." Analyzed by NYSDOH ELAP #11555.

Relative Standard Deviations: As per NIOSH 7400 A Counting Rules Method, Paradigm is required to report estimated laboratory inter-counter precision: Inter-Counter 5-20 fibers = 0.234; 21-50 fibers = 0.169; 51-100 fibers = 0.098.



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Asbestos Air Sampling Chain-of-Custody/Sample Record		Date of Sample Collection: 7/19/21	
Client Name: Kemron Environmental Services		Sampling Phase: IIA, B	Paradigm Project Number:
Project Description: Deferiet Paper Mill / machine Room		Type of Abatement: TSI / Incident al	Paradigm Job Number: 1653-215
Project Address: 400 Anderson Ave, Deferiet, NY, 13619		Rotameter Number: P-10	Method of Rotameter Calibration: BiosDefender S1014
Client Contact Name: Guy Smith	Client Contact Phone/Email: 404446357	Rotameter Expiration Date: 8/7/21	Cassette Lot Number: 20210602

LAB ID	FIELD ID	Sample Description/Location	Flow Rate (Liters/Minute)		Time (24 Hour Format)		Sampling Duration (total minutes)	Total Volume (Liters)
			Initial	Final	On	Off		
15380	001	Decon IN / OWA	2.1	2.1	0715	1705	590	1239
81	002	Decon OUT / OWA	"	"	0716	1706	590	1239
82	003	Ambient / OWA	"	"	0717	1707	590	1239
83	004	Crit 1 / OWA	"	"	0718	1708	590	1239
84	005	Crit 2 / OWA	"	"	0719	1709	590	1239
85	006	Waste out / OWA	"	"	0720	1710	590	1239
86	007	Crit 3 / OWA	"	"	0722	1712	590	1239
87	008	BLANK						
88	009							
	FB1	All Air Samples are Collected and Analyzed in Accordance with NIOSH 7400 (A Rules) Methods. Before signing this document, verify that the content you are signing is correct. "IF YOU FAIL TO DOCUMENT IT, IT NEVER HAPPENED"						
	FB2							

Sample locations sketch, identifying all project air sample locations and/or related notes: 	Print: Cedrick W. T. P.	Date: 7/19/21
	Sign: 	Time: 1730
	Print: LPS	Date: 7/19/21
	Sign: 	Time: 1800
	Print: Ian Allen	Date: 7/20/21
	Sign: 	Time: 12:02

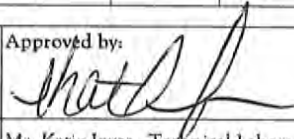


Phase Contrast Microscopy (PCM) Airborne Fiber Analysis

NIOSH 7400 Method, Issue 3, June 14, 2019, Counting Rules "A"

Client: Kemron Environmental Services		Job Number: 1689-21S	Sampled by: Cedrick Kitto/Paradigm
Project Description: Deferiet Papermill Machine Room First Floor; TSI/Incidental		Rotameter Number: P-10	Sampling Phase: Phases IIA & IIB
Project Location: 400 Anderson Avenue, Deferiet, NY 13628		Date Sampled: Tuesday, July 20, 2021	Date Received at Lab: Wednesday, July 21, 2021
Client Name: Mr. Guy Smith	Client Contact: (404)-464-6357	Date Analyzed: Wednesday, July 21, 2021	Date Reported: Wednesday, July 21, 2021

Field ID Number	LAB ID Number	Sample Description	Average Flow Rate (l/m)	Total Time (minutes)	Air Filtered (liters)	Fiber Density (f/mm ²)	Fiber Concentration (f/cc)
1	15615	Outside Work Area - Decon In	2.10	590.0	1239.0	<7.006	<0.002
2	15616	Outside Work Area - Decon Out	2.10	590.0	1239.0	<7.006	<0.002
3	15617	Outside Work Area - Ambient	2.10	590.0	1239.0	<7.006	<0.002
4	15618	Outside Work Area - Critical 1	2.10	590.0	1239.0	<7.006	<0.002
5	15619	Outside Work Area - Critical 2	2.10	590.0	1239.0	<7.006	<0.002
6	15620	Outside Work Area - Waste Out	2.10	590.0	1239.0	<7.006	<0.002
7	15621	Outside Work Area - Critical 3	2.10	590.0	1239.0	<7.006	<0.002
FB1	15622	Field Blank	NA	NA	NA	<7.006	NA
FB2	15623	Field Blank	NA	NA	NA	<7.006	NA

Analyzed by: Mr. Ian Allen - Analyst	Date: 7/21/2021	Approved by: 	Date: 7/22/21
Analyzed with: Microscope #2 - Olympus CH30RF100, Serial #6A08713		Ms. Katie Joyce - Technical Laboratory Director (Or Designee)	
<p>Disclaimer: All Air Samples are Collected and Analyzed in Accordance with the NIOSH 7400 A Counting Rules Method. Please note that Phase Contrast Microscopy (PCM) Analysis using NIOSH 7400 is a means of analysis for fiber counting. This method is not specific for the analysis of airborne asbestos fibers. The analytical results presented in this report and the laboratory procedures used are considered to be accurate and reliable for the samples analyzed. This report may not be reproduced without the written approval of Paradigm Environmental, LLC. (PARADIGM) and then only in full. "NA" = Not Applicable, "UNC" = Uncountable. If PARADIGM did not collect the aforementioned samples, the verifiability of the results is limited to the reported f/mm². Fiber Counts outside the 100-1300 f/mm² range shall be reported as having "greater than optimal variability" and being "probably biased." Analyzed by NYSDOH ELAP #11555.</p>			
<p>Relative Standard Deviations: As per NIOSH 7400 A Counting Rules Method, Paradigm is required to report estimated laboratory inter-counter precision: Inter-Counter 5-20 fibers = 0.234; 21-50 fibers = 0.169; 51-100 fibers = 0.098.</p>			



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Asbestos Air Sampling Chain-of-Custody/Sample Record				Date of Sample Collection: 7/20/12	
Client Name: Kemron Environmental Services		Sampling Phase: II A, B		Paradigm Project Number:	
Project Description: Deferiet Paper Mill / Machine Room First Floor		Type of Abatement: TSI / Incidental		Paradigm Job Number: 1689-215	
Project Address: 400 Anderson Ave, Deferiet, NY, 13619		Rotameter Number: P-10		Method of Rotameter Calibration: BioSDefender S1014	
Client Contact Name: Ghy Smith		Client Contact Phone/Email: 4044146357		Rotameter Expiration Date: 8/7/12	
				Cassette Lot Number: 20210602	

LAB ID	FIELD ID	Sample Description/Location	Flow Rate (Liters/Minute)		Time (24 Hour Format)		Sampling Duration (total minutes)	Total Volume (Liters)
			Initial	Final	On	Off		
15615	001	Decon IA / OWA	2.1	2.1	0715	1705	590	1239
16	002	Decon out / OWA	"	"	0716	1706	590	1239
17	003	Ambient / OWA	"	"	0717	1707	590	1239
18	004	Crit 1 / OWA	"	"	0718	1708	590	1239
19	005	Crit 2 / OWA	"	"	0719	1709	590	1239
20	006	Waste out / OWA	"	"	0720	1710	590	1239
21	007	Crit 2 / OWA	"	"	0722	1712	590	1239
22	008	BLANK	/	/	/	/	/	/
23	009	BLANK	/	/	/	/	/	/
	FB1	All Air Samples are Collected and Analyzed in Accordance with NIOSH 7400 (A Rules) Methods. Before signing this document, verify that the content you are signing is correct. "IF YOU FAIL TO DOCUMENT IT, IT NEVER HAPPENED"						
	FB2							

Sample locations sketch, identifying all project air sample locations and/or related notes:		Print:		Date:	
		led with HHTO		7/20/12	
		Sign:		Time:	
		Sign:		Time:	
		Sign:		Time:	
		Sign:		Time:	
		Sign:		Time:	

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page 1 of 1

Phase Contrast Microscopy (PCM) Airborne Fiber Analysis

NIOSH 7400 Method, Issue 3, June 14, 2019, Counting Rules "A"

Client: Kemron Environmental Services		Job Number: 1702-21S	Sampled by: Cedrick Kitto/Paradigm
Project Description: Deferiet Papermill Machine Room First Floor; TSI/Incidental		Rotameter Number: P-10	Sampling Phase: Phases IIA & IIB
Project Location: 400 Anderson Avenue, Deferiet, NY 13628		Date Sampled: Wednesday, July 21, 2021	Date Received at Lab: Thursday, July 22, 2021
Client Name: Mr. Guy Smith	Client Contact: (404)-464-6357	Date Analyzed: Thursday, July 22, 2021	Date Reported: Thursday, July 22, 2021

Field ID Number	LAB ID Number	Sample Description	Average Flow Rate (l/m)	Total Time (minutes)	Air Filtered (liters)	Fiber Density (f/mm ²)	Fiber Concentration (f/cc)
1	15716	Outside Work Area - Decon In	2.10	590.0	1239.0	<7.006	<0.002
2	15717	Outside Work Area - Decon Out	2.10	590.0	1239.0	<7.006	<0.002
3	15718	Outside Work Area - Ambient	2.10	590.0	1239.0	<7.006	<0.002
4	15719	Outside Work Area - Critical 1	2.10	590.0	1239.0	<7.006	<0.002
5	15720	Outside Work Area - Critical 2	2.10	590.0	1239.0	<7.006	<0.002
6	15721	Outside Work Area - Waste Out	2.10	590.0	1239.0	<7.006	<0.002
7	15722	Outside Work Area - Critical 3	2.10	590.0	1239.0	<7.006	<0.002
FB1	15723	Field Blank	NA	NA	NA	<7.006	NA
FB2	15724	Field Blank	NA	NA	NA	<7.006	NA

Analyzed by: Mr. Ian Allen - Analyst	Date: 7/22/2021	Approved by: 	Date: 7/23/21
Analyzed with: Microscope #2 - Olympus CH30RF100, Serial #6A08713		Ms. Katie Joyce - Technical Laboratory Director (Or Designee)	

Disclaimer: All Air Samples are Collected and Analyzed in Accordance with the NIOSH 7400 A Counting Rules Method. Please note that Phase Contrast Microscopy (PCM) Analysis using NIOSH 7400 is a means of analysis for fiber counting. This method is not specific for the analysis of airborne asbestos fibers. The analytical results presented in this report and the laboratory procedures used are considered to be accurate and reliable for the samples analyzed. This report may not be reproduced without the written approval of Paradigm Environmental, LLC. (PARADIGM) and then only in full. "NA" = Not Applicable, "UNC" = Uncountable. If PARADIGM did not collect the aforementioned samples, the verifiability of the results is limited to the reported f/mm². Fiber Counts outside the 100-1300 f/mm² range shall be reported as having "greater than optimal variability" and being "probably biased." Analyzed by NYSDOH ELAP #11555.

Relative Standard Deviations: As per NIOSH 7400 A Counting Rules Method, Paradigm is required to report estimated laboratory inter-counter precision: Inter-Counter 5-20 fibers = 0.234; 21-50 fibers = 0.169; 51-100 fibers = 0.098.



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Asbestos Air Sampling Chain-of-Custody/Sample Record		Date of Sample Collection: 7/21/21
Client Name: Kemron Environmental Services		Sampling Phase: IIA, B
Project Description: Deferiet Paper Mill / machine Room First Floor		Paradigm Project Number: 1702-US
Project Address: 400 Anderson Ave, Deferiet, NY, 13619		Paradigm Job Number: 1702-US
Client Contact Name: Guy Smith	Client Contact Phone/Email: 4044446357	Rotameter Number: P-10
	Rotameter Expiration Date: 8/7/21	Method of Rotameter Calibration: BioSDefender S1014
		Cassette Lot Number: 20210602

LAB ID	FIELD ID	Sample Description/Location	Flow Rate (Liters/Minute)		Time (24 Hour Format)		Sampling Duration (total minutes)	Total Volume (Liters)
			Initial	Final	On	Off		
15716	001	Decon In / OWA	2.1	2.1	0715	1705	590	1239
17	002	Decon Out / OWA	"	"	0716	1706	590	1239
18	003	Ambient / OWA	"	"	0717	1707	590	1239
19	004	Crit 1 / OWA	"	"	0718	1708	590	1239
20	005	Crit 2 / OWA	"	"	0719	1709	590	1239
21	006	Waste out / OWA	"	"	0720	1710	590	1239
22	007	Crit 3 / OWA	"	"	0722	1712	590	1239
23	008	BLANK						
24	009	BLANK						

FB1	All Air Samples are Collected and Analyzed in Accordance with NIOSH 7400 (A Rules) Methods. Before signing this document, verify that the content you are signing is correct. "IF YOU FAIL TO DOCUMENT IT, IT NEVER HAPPENED"
FB2	

Sample locations sketch, identifying all project air sample locations and/or related notes: 	Sampled by:	Print: cedrich n. h. o	Date: 7/21/21
		Sign: [Signature]	Time: 1730
	Relinquished by:	Print: UPS	Date: 7/21/21
		Sign: [Signature]	Time: 1800
	Received by:	Print: Ian Allen	Date: 7/22/21
		Sign: [Signature]	Time: 12:11

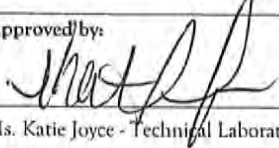


Phase Contrast Microscopy (PCM) Airborne Fiber Analysis

NIOSH 7400 Method, Issue 3, June 14, 2019, Counting Rules "A"

Client: Kemron Environmental Services		Job Number: 1740-21S	Sampled by: Cedrick Kitto/Paradigm
Project Description: Deferiet Papermill Machine Room First Floor; TSI/Incidental		Rotameter Number: P-10	Sampling Phase: Phases IIA & IIB
Project Location: 400 Anderson Avenue, Deferiet, NY 13628		Date Sampled: Thursday, July 22, 2021	Date Received at Lab: Friday, July 23, 2021
Client Name: Mr. Guy Smith	Client Contact: <u>(404)-464-6357</u>	Date Analyzed: Friday, July 23, 2021	Date Reported: Saturday, July 24, 2021

Field ID Number	LAB ID Number	Sample Description	Average Flow Rate (l/m)	Total Time (minutes)	Air Filtered (liters)	Fiber Density (f/mm ²)	Fiber Concentration (f/cc)
1	16008	Outside Work Area - Decon In	2.10	590.0	1239.0	<6.866	<0.002
2	16009	Outside Work Area - Decon Out	2.10	590.0	1239.0	<6.866	<0.002
3	16010	Outside Work Area - Ambient	2.10	590.0	1239.0	<6.866	<0.002
4	16011	Outside Work Area - Critical 1	2.10	590.0	1239.0	<6.866	<0.002
5	16012	Outside Work Area - Critical 2	2.10	590.0	1239.0	<6.866	<0.002
6	16013	Outside Work Area - Waste Out	2.10	590.0	1239.0	<6.866	<0.002
7	16014	Outside Work Area - Critical 3	2.10	590.0	1239.0	<6.866	<0.002
FB1	16015	Field Blank	NA	NA	NA	<6.866	NA
FB2	16016	Field Blank	NA	NA	NA	<6.866	NA

Analyzed by: Mr. Stephen Nemec - Analyst	Date: 7/23/2021	Approved by: 	Date: 7/24/21
Analyzed with: Microscope #1 - Olympus CH30RF100, Serial #7D02242		Ms. Katie Joyce - Technical Laboratory Director (Or Designee)	
<p>Disclaimer: All Air Samples are Collected and Analyzed in Accordance with the NIOSH 7400 A Counting Rules Method. Please note that Phase Contrast Microscopy (PCM) Analysis using NIOSH 7400 is a means of analysis for fiber counting. This method is not specific for the analysis of airborne asbestos fibers. The analytical results presented in this report and the laboratory procedures used are considered to be accurate and reliable for the samples analyzed. This report may not be reproduced without the written approval of Paradigm Environmental, LLC. (PARADIGM) and then only in full. "NA" = Not Applicable, "UNC" = Uncountable. If PARADIGM did not collect the aforementioned samples, the verifiability of the results is limited to the reported f/mm². Fiber Counts outside the 100-1300 f/mm² range shall be reported as having "greater than optional variability" and being "probably biased." Analyzed by NYSDOH ELAP #11555.</p>			
<p>Relative Standard Deviations: As per NIOSH 7400 A Counting Rules Method, Paradigm is required to report estimated laboratory inter-counter precision: Inter-Counter 5-20 fibers = 0.234; 21-50 fibers = 0.169; 51-100 fibers = 0.098.</p>			



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800.724.1997 (toll free)
315.455.3022 (fax)

Asbestos Air Sampling Chain-of-Custody/Sample Record		Date of Sample Collection:
Client Name:	Sampling Phase:	Paradigm Project Number:
Kemron Environmental Services	II A, B	
Project Description:	Type of Abatement:	Paradigm Job Number:
Deferiet Paper mill / Machine Room	TSI / Incident	1740-215
Project Address:	Rotameter Number:	Method of Rotameter Calibration:
400 Anderson Ave, Deferiet, NY, 13619	P-108	BioDefender 5/8/14
Client Contact Name:	Client Contact Phone/Email:	Rotameter Expiration Date:
Guy Smith	4044146357	8/7/21
		Cassette Lot Number:
		20210602

LAB ID	FIELD ID	Sample Description/Location	Flow Rate (Liters/Minute)		Time (24 Hour Format)		Sampling Duration (total minutes)	Total Volume (Liters)
			Initial	Final	On	Off		
16008	001	Decon In/lowA	2.1	2.1	0715	1705	590	1239
09	002	Decon out/lowA	"	"	0716	1706	590	1239
10	003	Ambient lowA	"	"	0717	1707	590	1239
11	004	crit 1 lowA	"	"	0718	1708	590	1239
12	005	crit 2 lowA	"	"	0719	1709	590	1239
13	006	wasteout lowA	"	"	0720	1710	590	1239
14	007	crit 3 lowA	"	"	0722	1712	590	1239
15	008	BLANK						
16	009							
	FB1	<p>All Air Samples are Collected and Analyzed in Accordance with NIOSH 7400 (A Rules) Methods. Before signing this document, verify that the content you are signing is correct. "IF YOU FAIL TO DOCUMENT IT, IT NEVER HAPPENED"</p>						
	FB2							

Sample locations sketch, identifying all project air sample locations and/or related notes:		Sampled by:	Print: cedrick hitto	Date: 7/22/21
		Sign: [Signature]	Time: 1730	
		Relinquished by:	Print: UPS	Date: 7/22/21
		Sign: [Signature]	Time: 1800	
		Received by:	Print: Katie Javel	Date: 7/23/21
		Sign: [Signature]	Time: 1057	



Phase Contrast Microscopy (PCM) Airborne Fiber Analysis

NIOSH 7400 Method, Issue 3, June 14, 2019, Counting Rules "A"

Client: Kemron Environmental Services		Job Number: 1798-21S	Sampled by: Cedrick Kitto/Paradigm
Project Description: Deferiet Papermill Machine Room First Floor; TSI/Incidental		Rotameter Number: P-10	Sampling Phase: Phases IIA & IIB
Project Location: 400 Anderson Avenue, Deferiet, NY 13628		Date Sampled: Monday, July 26, 2021	Date Received at Lab: Tuesday, July 27, 2021
Client Name: Mr. Guy Smith	Client Contact: (404)-464-6357	Date Analyzed: Tuesday, July 27, 2021	Date Reported: Tuesday, July 27, 2021

Field ID Number	LAB ID Number	Sample Description	Average Flow Rate (l/m)	Total Time (minutes)	Air Filtered (liters)	Fiber Density (f/mm ²)	Fiber Concentration (f/cc)
1	16410	Outside Work Area - Decon In	2.10	590.0	1239.0	<6.866	<0.002
2	16411	Outside Work Area - Decon Out	2.10	590.0	1239.0	<6.866	<0.002
3	16412	Outside Work Area - Ambient	2.10	590.0	1239.0	<6.866	<0.002
4	16413	Outside Work Area - Critical 1	2.10	590.0	1239.0	<6.866	<0.002
5	16414	Outside Work Area - Critical 2	2.10	590.0	1239.0	<6.866	<0.002
6	16415	Outside Work Area - Waste Out	2.10	590.0	1239.0	<6.866	<0.002
7	16416	Outside Work Area - Critical 3	2.10	590.0	1239.0	<6.866	<0.002
FB1	16417	Field Blank	NA	NA	NA	<6.866	NA
FB2	16418	Field Blank	NA	NA	NA	<6.866	NA

Analyzed by: Mr. Stephen Nemec - Analyst	Date: 7/27/2021	Approved by: 	Date: 7/27/21
Analyzed with: Microscope #1 - Olympus CH30RF100, Serial #7D02242		Ms. Katie Joyce - Technical Laboratory Director (Or Designee)	
<p>Disclaimer: All Air Samples are Collected and Analyzed in Accordance with the NIOSH 7400 A Counting Rules Method. Please note that Phase Contrast Microscopy (PCM) Analysis using NIOSH 7400 is a means of analysis for fiber counting. This method is not specific for the analysis of airborne asbestos fibers. The analytical results presented in this report and the laboratory procedures used are considered to be accurate and reliable for the samples analyzed. This report may not be reproduced without the written approval of Paradigm Environmental, LLC. (PARADIGM) and then only in full. "NA" = Not Applicable, "UNC" = Uncountable. If PARADIGM did not collect the aforementioned samples, the verifiability of the results is limited to the reported f/mm². Fiber Counts outside the 100-1300 f/mm² range shall be reported as having "greater than optimal variability" and being "probably biased." Analyzed by NYSDOH ELAP #11555.</p>			
<p>Relative Standard Deviations: As per NIOSH 7400 A Counting Rules Method, Paradigm is required to report estimated laboratory inter-counter precision: Inter-Counter 5-20 fibers = 0.234, 21-50 fibers = 0.169, 51-100 fibers = 0.098.</p>			



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800.724.1997 (toll free)
315.455.3022 (fax)

Asbestos Air Sampling Chain-of-Custody/Sample Record			Date of Sample Collection: 7/26/21	
Client Name: Kemron Environmental Services		Sampling Phase: IIA, B		Paradigm Project Number:
Project Description: Deferiet Paper Mill / Machine Room First Floor		Type of Abatement: TSI/Incidental		Paradigm Job Number: 1798-215
Project Address: 400 Anderson Ave, Deferiet, NY, 13619		Rotameter Number: P-10		Method of Rotameter Calibration: BioDefender 51014
Client Contact Name: Guy Smith	Client Contact Phone/Email: 404446357	Rotameter Expiration Date: 8/7/21		Cassette Lot Number: 20210602

LAB ID	FIELD ID	Sample Description/Location	Flow Rate (Liters/Minute)		Time (24 Hour Format)		Sampling Duration (total minutes)	Total Volume (Liters)
			Initial	Final	On	Off		
16410	001	Decon In/OWA	2.1	2.1	0715	1705	590	1239
11	002	Decon out/OWA	"	"	0716	1706	590	1239
12	003	Ambient/OWA	"	"	0717	1707	590	1239
13	004	crit1/OWA	"	"	0718	1708	590	1239
14	005	crit2/OWA	"	"	0719	1709	590	1239
15	006	Wasteout/OWA	"	"	0720	1710	590	1239
16	007	crit3/OWA	"	"	0722	1712	590	1239
17	008	BLANK	/	/	/	/	/	/
18	009	BLANK	/	/	/	/	/	/
	FB1	All Air Samples are Collected and Analyzed in Accordance with NIOSH 7400 (A Rules) Methods. Before signing this document, verify that the content you are signing is correct. "IF YOU FAIL TO DOCUMENT IT, IT NEVER HAPPENED"						
	FB2							

<p>Sample locations sketch, identifying all project air sample locations and/or related notes:</p>	Printed by:	cedrick holtz	Date:	7/26/21
	Sign:	[Signature]	Time:	1730
	Relinquished by:	UPS	Date:	7/26/21
	Sign:	[Signature]	Time:	1800
	Received by:	Ian Allen	Date:	7/27/21
	Sign:	[Signature]	Time:	1105



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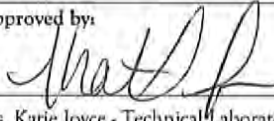
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page 1 of 1

Phase Contrast Microscopy (PCM) Airborne Fiber Analysis

NIOSH 7400 Method, Issue 3, June 14, 2019, Counting Rules "A"

Client: Kemron Environmental Services		Job Number: 1812-21S	Sampled by: Cedrick Kitto/Paradigm
Project Description: Deferiet Papermill Machine Room First Floor; TSI/Incidental		Rotameter Number: P-10	Sampling Phase: Phases IIA & IIB
Project Location: 400 Anderson Avenue, Deferiet, NY 13628		Date Sampled: Tuesday, July 27, 2021	Date Received at Lab: Wednesday, July 28, 2021
Client Name: Mr. Guy Smith	Client Contact: (404)-464-6357	Date Analyzed: Wednesday, July 28, 2021	Date Reported: Wednesday, July 28, 2021

Field ID Number	LAB ID Number	Sample Description	Average Flow Rate (l/m)	Total Time (minutes)	Air Filtered (liters)	Fiber Density (f/mm ²)	Fiber Concentration (f/cc)
1	16633	Outside Work Area - Decon In	2.10	590.0	1239.0	7.491	0.002
2	16634	Outside Work Area - Decon Out	2.10	590.0	1239.0	<6.866	<0.002
3	16635	Outside Work Area - Ambient	2.10	590.0	1239.0	<6.866	<0.002
4	16636	Outside Work Area - Critical 1	2.10	590.0	1239.0	<6.866	<0.002
5	16637	Outside Work Area - Critical 2	2.10	590.0	1239.0	8.115	0.003
6	16638	Outside Work Area - Waste Out	2.10	590.0	1239.0	<6.866	<0.002
7	16639	Outside Work Area - Critical 3	2.10	590.0	1239.0	<6.866	<0.002
FB1	16640	Field Blank	NA	NA	NA	<6.866	NA
FB2	16641	Field Blank	NA	NA	NA	<6.866	NA

Analyzed by: Mr. Stephen Nemec - Analyst	Date: 7/28/2021	Approved by: 	Date: 7/28/2021
Analyzed with: Microscope #1 - Olympus CH30RF100, Serial #7D02242		Ms. Katie Joyce - Technical Laboratory Director (Or Designee)	

Disclaimer: All Air Samples are Collected and Analyzed in Accordance with the NIOSH 7400 A Counting Rules Method. Please note that Phase Contrast Microscopy (PCM) Analysis using NIOSH 7400 is a means of analysis for fiber counting. This method is not specific for the analysis of airborne asbestos fibers. The analytical results presented in this report and the laboratory procedures used are considered to be accurate and reliable for the samples analyzed. This report may not be reproduced without the written approval of Paradigm Environmental, LLC. (PARADIGM) and then only in full. "NA" - Not Applicable, "UNC" - Uncountable. If PARADIGM did not collect the aforementioned samples, the verifiability of the results is limited to the reported f/mm². Fiber Counts outside the 100-1300 f/mm² range shall be reported as having "greater than optimal variability" and being "probably biased." Analyzed by NYSDOH ELAP #11555.

Relative Standard Deviations: As per NIOSH 7400 A Counting Rules Method, Paradigm is required to report estimated laboratory inter-counter precision: Inter-Counter 5-20 fibers = 0.234; 21-50 fibers = 0.169; 51-100 fibers = 0.098.



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Asbestos Air Sampling Chain-of-Custody/Sample Record		Date of Sample Collection: 7/27/21
Client Name: Kemron Environmental Services		Sampling Phase: II A, B
Project Description: Deferiet Papermill Machine Room First Floor		Paradigm Project Number:
Project Address: 400 Anderson Ave, Deferiet, NY, 13619		Paradigm Job Number: 1812-215
Client Contact Name: Guy Smith		Rotameter Number: P-10
Client Contact Phone/Email: 404446357		Method of Rotameter Calibration: BioDefender 5/18/14
Rotameter Expiration Date: 8/7/21		Cassette Lot Number: 20210602

LAB ID	FIELD ID	Sample Description/Location	Flow Rate (Liters/Minute)		Time (24 Hour Format)		Sampling Duration (total minutes)	Total Volume (Liters)
			Initial	Final	On	Off		
16633	001	Decon IN /OWA	2.1	2.1	0715	1705	590	1239
34	002	Decon out /OWA	2.1	4	0716	1706	590	1239
35	003	Ambient /OWA	4	4	0717	1707	590	1239
36	004	Crit 1 /OWA	11	4	0718	1708	590	1239
37	005	Crit 2 /OWA	11	4	0719	1709	590	1239
38	006	Waste out /OWA	11	11	0720	1710	590	1239
39	007	Crit 3 /OWA	11	11	0722	1712	590	1239
40	008	BLANK						
41	009	BLANK						
	FB1	All Air Samples are Collected and Analyzed in Accordance with NIOSH 7400 (A Rules) Methods. Before signing this document, verify that the content you are signing is correct. "IF YOU FAIL TO DOCUMENT IT, IT NEVER HAPPENED"						
	FB2							

Sample locations sketch, identifying all project air sample locations and/or related notes: 	Print:	Cedrick Little	Date:	7/27/21
	Sign:	[Signature]	Time:	1730
	Print:	UPS	Date:	7/27/21
	Sign:	[Signature]	Time:	1800
	Print:	S. Nemece	Date:	7/28/21
	Sign:	Steph Nemece	Time:	10:14



Phase Contrast Microscopy (PCM) Airborne Fiber Analysis

NIOSH 7400 Method, Issue 3, June 14, 2019, Counting Rules "A"

Client: Kemron Environmental Services		Job Number: 1840-21S	Sampled by: Cedrick Kitto/Paradigm
Project Description: Deferiet Papermill Machine Room First Floor; TSI/Incidental		Rotameter Number: P-10	Sampling Phase: Phases IIA & IIB
Project Location: 400 Anderson Avenue, Deferiet, NY 13628		Date Sampled: Wednesday, July 28, 2021	Date Received at Lab: Thursday, July 29, 2021
Client Name: Mr. Guy Smith	Client Contact: (404)-464-6357	Date Analyzed: Thursday, July 29, 2021	Date Reported: Thursday, July 29, 2021

Field ID Number	LAB ID Number	Sample Description	Average Flow Rate (l/m)	Total Time (minutes)	Air Filtered (liters)	Fiber Density (f/mm ²)	Fiber Concentration (f/cc)
1	16810	Outside Work Area - Decon In	2.10	590.0	1239.0	<6.866	<0.002
2	16811	Outside Work Area - Decon Out	2.10	590.0	1239.0	<6.866	<0.002
3	16812	Outside Work Area - Ambient	2.10	590.0	1239.0	<6.866	<0.002
4	16813	Outside Work Area - Critical 1	2.10	590.0	1239.0	9.988	0.003
5	16814	Outside Work Area - Critical 2	2.10	590.0	1239.0	<6.866	<0.002
6	16815	Outside Work Area - Waste Out	2.10	590.0	1239.0	<6.866	<0.002
7	16816	Outside Work Area - Critical 3	2.10	590.0	1239.0	<6.866	<0.002
FB1	16817	Field Blank	NA	NA	NA	<6.866	NA
FB2	16818	Field Blank	NA	NA	NA	<6.866	NA

Analyzed by: Mr. Stephen Nemec - Analyst	Date: 7/29/2021	Approved by: 	Date: 7/29/2021
Analyzed with: Microscope #1 - Olympus CH30RF100, Serial #7D02242		Ms. Katie Joyce - Technical Laboratory Director (Or Designee)	
<p>Disclaimer: All Air Samples are Collected and Analyzed in Accordance with the NIOSH 7400 A Counting Rules Method. Please note that Phase Contrast Microscopy (PCM) Analysis using NIOSH 7400 is a means of analysis for fiber counting. This method is not specific for the analysis of airborne asbestos fibers. The analytical results presented in this report and the laboratory procedures used are considered to be accurate and reliable for the samples analyzed. This report may not be reproduced without the written approval of Paradigm Environmental, LLC. (PARADIGM) and then only in full. "NA" = Not Applicable, "UNC" = Uncountable. If PARADIGM did not collect the aforementioned samples, the verifiability of the results is limited to the reported f/mm². Fiber Counts outside the 100-1300 f/mm² range shall be reported as having "greater than optimal variability" and being "probably biased." Analyzed by NYSDOH ELAP #11555.</p>			
<p>Relative Standard Deviations: As per NIOSH 7400 A Counting Rules Method, Paradigm is required to report estimated laboratory inter-counter precision: Inter-Counter 5-20 fibers = 0.234; 21-50 fibers = 0.169; 51-100 fibers = 0.098.</p>			



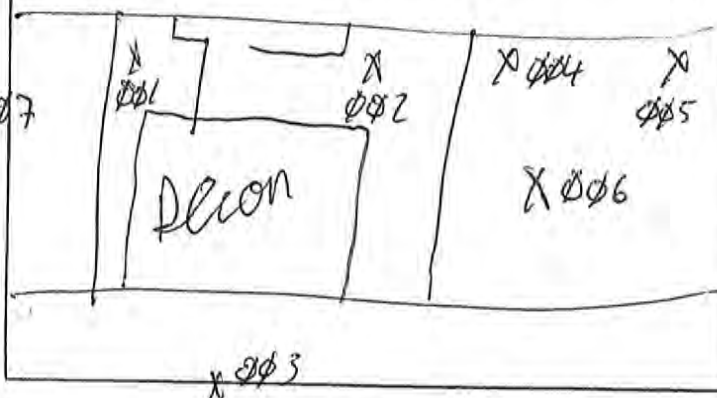
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Asbestos Air Sampling Chain-of-Custody/Sample Record		Date of Sample Collection: 7/28/21	
Client Name: Kemron Environmental Services		Sampling Phase: II A, B	
Project Description: Deferiet Papermill / Machine Room First Floor		Paradigm Project Number:	
Project Address: 400 Anderson Ave, Deferiet, NY, 13619		Paradigm Job Number: 1840-215	
Client Contact Name: Guy Smith		Method of Rotameter Calibration: BioSDefender S1014	
Client Contact Phone/Email: 4044446357		Rotameter Number: P-10	
		Rotameter Expiration Date: 8/7/21	
		Cassette Lot Number: 20210602	

LAB ID	FIELD ID	Sample Description/Location	Flow Rate (Liters/Minute)		Time (24 Hour Format)		Sampling Duration (total minutes)	Total Volume (Liters)
			Initial	Final	On	Off		
16810	001	Decon IN / OWA	2.1	2.1	0715	1705	590	1239
11	002	Decon out / OWA	"	"	0716	1706	590	1239
12	003	Ambient / OWA	"	"	0717	1707	590	1239
13	004	Crit 1 / OWA	"	"	0718	1708	590	1239
14	005	Crit 2 / OWA	"	"	0719	1709	590	1239
15	006	Waste out / OWA	"	"	0720	1710	590	1239
16	007	Crit 3 / OWA	"	"	0722	1712	590	1239
17	008	BLANK						
18	009	BLANK						
	FB1	All Air Samples are Collected and Analyzed in Accordance with NIOSH 7400 (A Rules) Methods. Before signing this document, verify that the content you are signing is correct. "IF YOU FAIL TO DOCUMENT IT, IT NEVER HAPPENED"						
	FB2							

Sample locations sketch, identifying all project air sample locations and/or related notes:



Sampled by:	Print: cedrick h t h	Date: 7/28/21
	Sign: [Signature]	Time: 1730
Relinquished by:	Print: UPS	Date: 7/28/21
	Sign: [Signature]	Time: 1800
Received by:	Print: Ian Allen	Date: 7/29/21
	Sign: [Signature]	Time: 10:48

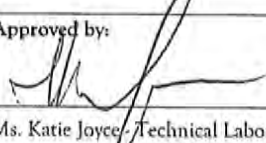


Phase Contrast Microscopy (PCM) Airborne Fiber Analysis

NIOSH 7400 Method, Issue 3, June 14, 2019, Counting Rules "A"

Client: Kemron Environmental Services		Job Number: 1854-21S	Sampled by: Cedrick Kitto/Paradigm
Project Description: Deferiet Papermill Machine Room First Floor; TSI/Incidental		Rotameter Number: P-10	Sampling Phase: Phases IIA & IIB
Project Location: 400 Anderson Avenue, Deferiet, NY 13628		Date Sampled: Thursday, July 29, 2021	Date Received at Lab: Friday, July 30, 2021
Client Name: Mr. Guy Smith	Client Contact: (404)-464-6357	Date Analyzed: Friday, July 30, 2021	Date Reported: Friday, July 30, 2021

Field ID Number	LAB ID Number	Sample Description	Average Flow Rate (l/m)	Total Time (minutes)	Air Filtered (liters)	Fiber Density (f/mm ²)	Fiber Concentration (f/cc)
1	16904	Outside Work Area - Decon In	2.10	590.0	1239.0	<7.006	<0.002
2	16905	Outside Work Area - Decon Out	2.10	590.0	1239.0	<7.006	<0.002
3	16906	Outside Work Area - Ambient	2.10	590.0	1239.0	<7.006	<0.002
4	16907	Outside Work Area - Critical 1	2.10	590.0	1239.0	<7.006	<0.002
5	16908	Outside Work Area - Critical 2	2.10	590.0	1239.0	<7.006	<0.002
6	16909	Outside Work Area - Waste Out	2.10	590.0	1239.0	<7.006	<0.002
7	16910	Outside Work Area - Critical 3	2.10	590.0	1239.0	<7.006	<0.002
FB1	16911	Field Blank	NA	NA	NA	<7.006	NA
FB2	16912	Field Blank	NA	NA	NA	<7.006	NA

Analyzed by: Mr. Ian Allen - Analyst	Date: 7/30/2021	Approved by: 	Date: 7/30/21
Analyzed with: Microscope #2 - Olympus CH30RF100, Serial #6A08713		Ms. Katie Joyce - Technical Laboratory Director (Or Designee)	
<p>Disclaimer: All Air Samples are Collected and Analyzed in Accordance with the NIOSH 7400 A Counting Rules Method. Please note that Phase Contrast Microscopy (PCM) Analysis using NIOSH 7400 is a means of analysis for fiber counting. This method is not specific for the analysis of airborne asbestos fibers. The analytical results presented in this report and the laboratory procedures used are considered to be accurate and reliable for the samples analyzed. This report may not be reproduced without the written approval of Paradigm Environmental, LLC. (PARADIGM) and then only in full. "NA" = Not Applicable, "UNC" = Uncountable. If PARADIGM did not collect the aforementioned samples, the verifiability of the results is limited to the reported f/mm². Fiber Counts outside the 100-1300 f/mm² range shall be reported as having "greater than optimal variability" and being "probably biased." Analyzed by NYSDOH ELAP #11555.</p>			
<p>Relative Standard Deviations: As per NIOSH 7400 A Counting Rules Method, Paradigm is required to report estimated laboratory inter-counter precision: Inter-Counter 5-20 fibers = 0.234; 21-50 fibers = 0.169; 51-100 fibers = 0.098.</p>			



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315.455.3022 (fax)

Asbestos Air Sampling Chain-of-Custody/Sample Record				Date of Sample Collection: 7/29/21	
Client Name: Kemron Environmental Services		Sampling Phase: IIA, B		Paradigm Project Number:	
Project Description: Deferiet Papermill / Machine Room First Floor		Type of Abatement: TSI / Incidental		Paradigm Job Number: 1854-45	
Project Address: 400 Anderson Ave, Deferiet, NY, 13619		Rotameter Number: P-10		Method of Rotameter Calibration: BioDefender S101+	
Client Contact Name: Guy Smith		Client Contact Phone/Email: 4044146357		Rotameter Expiration Date: 8/17/21	
				Cassette Lot Number: 20210702	

LAB ID	FIELD ID	Sample Description/Location	Flow Rate (Liters/Minute)		Time (24 Hour Format)		Sampling Duration (total minutes)	Total Volume (Liters)
			Initial	Final	On	Off		
16904	001	Decon In / OWA	2.1	2.1	0715	1705	590	1239
05	002	Decon out / OWA	"	"	0716	1706	590	1239
06	003	Ambient / OWA	"	"	0717	1707	590	1239
07	004	CRIT 1 / OWA	"	"	0718	1708	590	1239
08	005	CRIT 2 / OWA	"	"	0719	1709	590	1239
09	006	Waste out / OWA	"	"	0720	1710	590	1239
10	007	CRIT 3 / OWA	"	"	0722	1712	590	1239
11	008	BLANK						
12	009	BLANK						

FB1	All Air Samples are Collected and Analyzed in Accordance with NIOSH 7400 (A Rules) Methods. Before signing this document, verify that the content you are signing is correct. "IF YOU FAIL TO DOCUMENT IT, IT NEVER HAPPENED"
FB2	

Sample locations sketch, identifying all project air sample locations and/or related notes: 	Print: cedrick hto	Date: 7/29/21
	Sign: [Signature]	Time: 1730
	Print: UPS	Date: 7/29/21
	Sign: [Signature]	Time: 1800
	Print: Ian Allen	Date: 7/30/21
	Sign: [Signature]	Time: 10:12

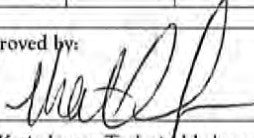


Phase Contrast Microscopy (PCM) Airborne Fiber Analysis

NIOSH 7400 Method, Issue 3, June 14, 2019, Counting Rules "A"

Client: Kemron Environmental Services		Job Number: 1881-21S	Sampled by: Cedrick Kitto/Paradigm
Project Description: Deferiet Papermill Machine Room First Floor; TSI Incidental		Rotameter Number: P-10	Sampling Phase: Phases IIA & IIB
Project Location: 400 Anderson Avenue, Deferiet, New York 13619		Date Sampled: Monday, August 2, 2021	Date Received at Lab: Tuesday, August 3, 2021
Client Name: Mr. Guy Smith	Client Contact: (404)-464-6357	Date Analyzed: Tuesday, August 3, 2021	Date Reported: Tuesday, August 3, 2021

Field ID Number	LAB ID Number	Sample Description	Average Flow Rate (l/m)	Total Time (minutes)	Air Filtered (liters)	Fiber Density (f/mm ²)	Fiber Concentration (f/cc)
1	17156	Outside Work Area - Decon In	2.10	590.0	1239.0	<7.006	<0.002
2	17157	Outside Work Area - Decon Out	2.10	590.0	1239.0	<7.006	<0.002
3	17158	Outside Work Area - Ambient	2.10	590.0	1239.0	<7.006	<0.002
4	17159	Outside Work Area - Critical 1	2.10	590.0	1239.0	<7.006	<0.002
5	17160	Outside Work Area - Critical 2	2.10	590.0	1239.0	<7.006	<0.002
6	17161	Outside Work Area - Waste Out	2.10	590.0	1239.0	<7.006	<0.002
7	17162	Outside Work Area - Critical 3	2.10	590.0	1239.0	<7.006	<0.002
FB1	17163	Field Blank	NA	NA	NA	<7.006	NA
FB2	17164	Field Blank	NA	NA	NA	<7.006	NA

Analyzed by: Mr. Ian Allen - Analyst	Date: 8/3/2021	Approved by: 	Date: 8/3/21
Analyzed with: Microscope #2 - Olympus CH30RF100, Serial #6A08713		Ms. Katie Joyce - Technical Laboratory Director (Or Designee)	

Disclaimer: All Air Samples are Collected and Analyzed in Accordance with the NIOSH 7400 A Counting Rules Method. Please note that Phase Contrast Microscopy (PCM) Analysis using NIOSH 7400 is a means of analysis for fiber counting. This method is not specific for the analysis of airborne asbestos fibers. The analytical results presented in this report and the laboratory procedures used are considered to be accurate and reliable for the samples analyzed. This report may not be reproduced without the written approval of Paradigm Environmental, LLC. (PARADIGM) and then only in full. "NA" = Not Applicable, "UNC" = Uncountable. If PARADIGM did not collect the aforementioned samples, the verifiability of the results is limited to the reported f/mm². Fiber Counts outside the 100-1300 f/mm² range shall be reported as having "greater than optimal variability" and being "probably biased." Analyzed by NYSDOH ELAP #11555.

Relative Standard Deviations: As per NIOSH 7400 A Counting Rules Method, Paradigm is required to report estimated laboratory inter-counter precision: Inter-Counter 5-20 fibers = 0.236; 21-50 fibers = 0.179; 51-100 fibers = 0.099.



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Asbestos Air Sampling Chain-of-Custody/Sample Record				Date of Sample Collection:	
Client Name:		Sampling Phase:		8/21/21	
Kemron Environmental Services		II A, B		Paradigm Project Number:	
Project Description:		Type of Abatement:		Paradigm Job Number:	
Deferiet Papermill / machine Room		TSI / Incident		1881-215	
Project Address:		Rotameter Number:		Method of Rotameter Calibration:	
400 Anderson Ave, Deferiet, NY, 13619		P-10		BioDefender S101+	
Client Contact Name:		Client Contact Phone/Email:		Rotameter Expiration Date:	
Guy Smith		4044146357		8/2/21	
				Cassette Lot Number:	
				20210702	

LAB ID	FIELD ID	Sample Description/Location	Flow Rate (Liters/Minute)		Time (24 Hour Format)		Sampling Duration (total minutes)	Total Volume (Liters)
			Initial	Final	On	Off		
17156	001	Decon IN / OWA	2.1	2.1	0715	1705	590	1239
57	002	Decon out / OWA	"	"	0716	1706	590	1239
58	003	Ambient / OWA	"	"	0717	1707	590	1239
59	004	CRIT 1 / OWA	"	"	0718	1708	590	1239
60	005	CRIT 2 / OWA	"	"	0719	1709	590	1239
61	006	Waste out / OWA	"	"	0720	1710	590	1239
62	007	CRIT 3 / OWA	"	"	0722	1712	590	1239
63	008	BLANK						
64	009	BLANK						
	FB1	All Air Samples are Collected and Analyzed in Accordance with NIOSH 7400 (A Rules) Methods. Before signing this document, verify that the content you are signing is correct. "IF YOU FAIL TO DOCUMENT IT, IT NEVER HAPPENED"						
	FB2							

Sample locations sketch, identifying all project air sample locations and/or related notes:		Print: cedrick w t po		Date: 8/21/21
		Sign: [Signature]		Time: 1730
		Print: UPS		Date: 8/21/21
		Sign: [Signature]		Time: 1800
		Print: Ian Allen		Date: 8/31/21
		Sign: [Signature]		Time: 9:56




Phase Contrast Microscopy (PCM) Airborne Fiber Analysis

NIOSH 7400 Method, Issue 3, June 14, 2019, Counting Rules "A"

Client:	Job Number:	Sampled by:
Kemron Environmental Services	1902-21S	Cedrick Kitto/Paradigm
Project Description: Deferiet Papermill Machine Room First Floor; TSI Incidental	Rotameter Number: P-10	Sampling Phase: Phases IIA & IIB
Project Location: 400 Anderson Avenue, Deferiet, New York 13619	Date Sampled: Tuesday, August 3, 2021	Date Received at Lab: Wednesday, August 4, 2021
Client Name: Mr. Guy Smith	Client Contact: (404)-464-6357	Date Analyzed: Wednesday, August 4, 2021
		Date Reported: Wednesday, August 4, 2021

Field ID Number	LAB ID Number	Sample Description	Average Flow Rate (l/m)	Total Time (minutes)	Air Filtered (liters)	Fiber Density (f/mm ²)	Fiber Concentration (f/cc)
1	17301	Outside Work Area - Decon In	2.10	590.0	1239.0	<7.006	<0.002
2	17302	Outside Work Area - Decon Out	2.10	590.0	1239.0	<7.006	<0.002
3	17303	Outside Work Area - Ambient	2.10	590.0	1239.0	<7.006	<0.002
4	17304	Outside Work Area - Critical 1	2.10	590.0	1239.0	<7.006	<0.002
5	17305	Outside Work Area - Critical 2	2.10	590.0	1239.0	<7.006	<0.002
6	17306	Outside Work Area - Waste Out	2.10	590.0	1239.0	<7.006	<0.002
7	17307	Outside Work Area - Critical 3	2.10	590.0	1239.0	<7.006	<0.002
FB1	17308	Field Blank	NA	NA	NA	<7.006	NA
FB2	17309	Field Blank	NA	NA	NA	<7.006	NA

Analyzed by:	Date:	Approved by:	Date:
Mr. Ian Allen - Analyst	8/4/2021		8/4/21
Analyzed with: Microscope #2 - Olympus CH30RF100, Serial #6A08713		Ms. Katie Joyce - Technical Laboratory Director (Or Designee)	

Disclaimer: All Air Samples are Collected and Analyzed in Accordance with the NIOSH 7400 A Counting Rules Method. Please note that Phase Contrast Microscopy (PCM) Analysis using NIOSH 7400 is a means of analysis for fiber counting. This method is not specific for the analysis of airborne asbestos fibers. The analytical results presented in this report and the laboratory procedures used are considered to be accurate and reliable for the samples analyzed. This report may not be reproduced without the written approval of Paradigm Environmental, LLC. (PARADIGM) and then only in full. "NA" = Not Applicable, "UNC" = Uncountable. If PARADIGM did not collect the aforementioned samples, the verifiability of the results is limited to the reported f/mm². Fiber Counts outside the 100-1300 f/mm² range shall be reported as having "greater than optimal variability" and being "probably biased." Analyzed by NYSDOH ELAP #11555.

Relative Standard Deviations: As per NIOSH 7400 A Counting Rules Method, Paradigm is required to report estimated laboratory inter-counter precision: Inter-Counter 5-20 fibers = 0.236; 21-50 fibers = 0.179; 51-100 fibers = 0.099.



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315.455.3022 (fax)

Asbestos Air Sampling Chain-of-Custody/Sample Record

Date of Sample Collection:

8/3/21

Client Name:

Kemron Environmental Services

Sampling Phase:

II A, B

Paradigm Project Number:

Project Description:

Deferiet Papermill / Machine Room

Type of Abatement:

TSI/Incidental

Paradigm Job Number:

1402-215

Project Address:

400 Anderson Ave, Deferiet, NY, 13619

Rotameter Number:

P-10

Method of Rotameter Calibration:

BiosDefender S1014

Client Contact Name:

Guy Smith

Client Contact Phone/Email:

404446357

Rotameter Expiration Date:

8/7/21

Cassette Lot Number:

20210002

LAB ID	FIELD ID	Sample Description/Location	Flow Rate (Liters/Minute)		Time (24 Hour Format)		Sampling Duration (total minutes)	Total Volume (Liters)
			Initial	Final	On	Off		
17301	001	Decon In/OWA	2.1	2.1	0715	1705	590	1239
02	002	Decon out/OWA	"	"	0716	1706	590	1239
03	003	Ambient/OWA	"	"	0717	1707	590	1239
04	004	Crit 1/OWA	"	"	0718	1708	590	1239
05	005	Crit 2/OWA	"	"	0719	1709	590	1239
06	006	Wasteout/OWA	"	"	0720	1710	590	1239
07	007	Crit 3/OWA	"	"	0722	1712	590	1239
08	008	BLANK						
09	009	BLANK						
	FB1	All Air Samples are Collected and Analyzed in Accordance with NIOSH 7400 (A Rules) Methods. Before signing this document, verify that the content you are signing is correct. "IF YOU FAIL TO DOCUMENT IT, IT NEVER HAPPENED"						
	FB2							

Sample locations sketch, identifying all project air sample locations and/or related notes:

Sampled by:	Print: Cedric White	Date: 8/3/21
	Sign: [Signature]	Time: 1730
Relinquished by:	Print: UPS	Date: 8/3/21
	Sign: [Signature]	Time: 1800
Received by:	Print: S. Neme	Date: 8/4/21
	Sign: Stephen Neme	Time: 1054

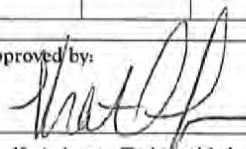


Phase Contrast Microscopy (PCM) Airborne Fiber Analysis

NIOSH 7400 Method, Issue 3, June 14, 2019, Counting Rules "A"

Client: Kemron Environmental Services		Job Number: 1929-21S	Sampled by: Cedrick Kitto/Paradigm
Project Description: Deferiet Papermill Machine Room First Floor; TSI Incidental		Rotameter Number: P-10	Sampling Phase: Phases IIA & IIB
Project Location: 400 Anderson Avenue, Deferiet, New York 13619		Date Sampled: Wednesday, August 4, 2021	Date Received at Lab: Thursday, August 5, 2021
Client Name: Mr. Guy Smith	Client Contact: (404)-464-6357	Date Analyzed: Thursday, August 5, 2021	Date Reported: Thursday, August 5, 2021

Field ID Number	LAB ID Number	Sample Description	Average Flow Rate (l/m)	Total Time (minutes)	Air Filtered (liters)	Fiber Density (f/mm ²)	Fiber Concentration (f/cc)
1	17491	Outside Work Area - Decon In	2.10	590.0	1239.0	9.988	0.003
2	17492	Outside Work Area - Decon Out	2.10	590.0	1239.0	11.236	0.003
3	17493	Outside Work Area - Ambient	2.10	590.0	1239.0	8.739	0.003
4	17494	Outside Work Area - Critical 1	2.10	590.0	1239.0	<6.866	<0.002
5	17495	Outside Work Area - Critical 2	2.10	590.0	1239.0	<6.866	<0.002
6	17496	Outside Work Area - Waste Out	2.10	590.0	1239.0	<6.866	<0.002
7	17497	Outside Work Area - Critical 3	2.10	590.0	1239.0	<6.866	<0.002
FB1	17498	Field Blank	NA	NA	NA	<6.866	NA
FB2	17499	Field Blank	NA	NA	NA	<6.866	NA

Analyzed by: Ms. Katie Joyce - Analyst	Date: 8/5/2021	Approved by: 	Date: 8/5/21
Analyzed with: Microscope #1 - Olympus CH30RF100, Serial #7D02242		Ms. Katie Joyce - Technical Laboratory Director (Or Designee)	
<p>Disclaimer: All Air Samples are Collected and Analyzed in Accordance with the NIOSH 7400 A Counting Rules Method. Please note that Phase Contrast Microscopy (PCM) Analysis using NIOSH 7400 is a means of analysis for fiber counting. This method is not specific for the analysis of airborne asbestos fibers. The analytical results presented in this report and the laboratory procedures used are considered to be accurate and reliable for the samples analyzed. This report may not be reproduced without the written approval of Paradigm Environmental, LLC. (PARADIGM) and then only in full. "NA" = Not Applicable, "UNC" = Uncountable. If PARADIGM did not collect the aforementioned samples, the verifiability of the results is limited to the reported f/mm². Fiber Counts outside the 100-1300 f/mm² range shall be reported as having "greater than optimal variability" and being "probably biased." Analyzed by NYSDOH ELAP #11555.</p>			
<p>Relative Standard Deviations: As per NIOSH 7400 A Counting Rules Method, Paradigm is required to report estimated laboratory inter-counter precision: Inter-Counter 5-20 fibers = 0.236; 21-50 fibers = 0.179; 51-100 fibers = 0.099.</p>			



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315.455.3022 (fax)

Asbestos Air Sampling Chain-of-Custody/Sample Record			Date of Sample Collection:	
Client Name:		Sampling Phase:		8/4/21
Kemron Environmental Services		II A, B		Paradigm Project Number:
Project Description:		Type of Abatement:		Paradigm Job Number:
Deferiet Papermill / Machine Room		TSI / Incidental		1929-215
Project Address:		Rotameter Number:		Method of Rotameter Calibration:
400 Anderson Ave, Deferiet, NY, 13619		P-10		BiosDefenders S1014
Client Contact Name:	Client Contact Phone/Email:	Rotameter Expiration Date:		Cassette Lot Number:
Guy Smith	4044146357	8/7/21		20210702

LAB ID	FIELD ID	Sample Description/Location	Flow Rate (Liters/Minute)		Time (24 Hour Format)		Sampling Duration (total minutes)	Total Volume (Liters)
			Initial	Final	On	Off		
17491	001	Decon In / owa	2.1	2.1	0715	1705	590	1239
92	002	Decon out / owa	4	4	0716	1706	590	1239
93	003	Ambient / owa	4	4	0717	1707	590	1239
94	004	Crit 1 / owa	4	4	0718	1708	590	1239
95	005	Crit 2 / owa	4	4	0719	1709	590	1239
96	006	Waste out / owa	4	4	0720	1710	590	1239
97	007	Crit 3 / owa	4	4	0722	1712	590	1239
98	008	BLANK						
99	009							
	FB1	All Air Samples are Collected and Analyzed in Accordance with NIOSH 7400 (A Rules) Methods. Before signing this document, verify that the content you are signing is correct. "IF YOU FAIL TO DOCUMENT IT, IT NEVER HAPPENED"						
	FB2							

Sample locations sketch, identifying all project air sample locations and/or related notes:		Print:	Date:
		cedric h'tto	8/4/21
		Sign:	Time:
		Print:	Date:
		UPS	8/4/21
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		1900	
		Print:	Date:
		Jan Allen	8/5/21
		Sign:	Time:
		11:30	

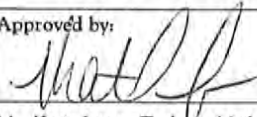


Phase Contrast Microscopy (PCM) Airborne Fiber Analysis

NIOSH 7400 Method, Issue 3, June 14, 2019, Counting Rules "A"

Client: Kemron Environmental Services		Job Number: 1944-21S	Sampled by: Cedrick Kitto/Paradigm
Project Description: Deferiet Papermill Machine Room First Floor; TSI Incidental		Rotameter Number: P-10	Sampling Phase: Phases IIA & IIB
Project Location: 400 Anderson Avenue, Defertiet, New York 13619		Date Sampled: Thursday, August 5, 2021	Date Received at Lab: Friday, August 6, 2021
Client Name: Mr. Guy Smith	Client Contact: <u>(404)-464-6357</u>	Date Analyzed: Friday, August 6, 2021	Date Reported: Friday, August 6, 2021

Field ID Number	LAB ID Number	Sample Description	Average Flow Rate (l/m)	Total Time (minutes)	Air Filtered (liters)	Fiber Density (f/mm ²)	Fiber Concentration (f/cc)
1	17612	Outside Work Area - Decon In	2.10	590.0	1239.0	<6.866	<0.002
2	17613	Outside Work Area - Decon Out	2.10	590.0	1239.0	<6.866	<0.002
3	17614	Outside Work Area - Ambient	2.10	590.0	1239.0	<6.866	<0.002
4	17615	Outside Work Area - Critical 1	2.10	590.0	1239.0	<6.866	<0.002
5	17616	Outside Work Area - Critical 2	2.10	590.0	1239.0	<6.866	<0.002
6	17617	Outside Work Area - Waste Out	2.10	590.0	1239.0	<6.866	<0.002
7	17618	Outside Work Area - Critical 3	2.10	590.0	1239.0	<6.866	<0.002
FB1	17619	Field Blank	NA	NA	NA	<6.866	NA
FB2	17620	Field Blank	NA	NA	NA	<6.866	NA

Analyzed by: Mr. Stephen Nemecek - Analyst	Date: 8/6/2021	Approved by: 	Date: 8/10/21
Analyzed with: Microscope #1 - Olympus CH30RF100, Serial #7D02242		Ms. Katie Joyce - Technical Laboratory Director (Or Designee)	

Disclaimer: All Air Samples are Collected and Analyzed in Accordance with the NIOSH 7400 A Counting Rules Method. Please note that Phase Contrast Microscopy (PCM) Analysis using NIOSH 7400 is a means of analysis for fiber counting. This method is not specific for the analysis of airborne asbestos fibers. The analytical results presented in this report and the laboratory procedures used are considered to be accurate and reliable for the samples analyzed. This report may not be reproduced without the written approval of Paradigm Environmental, LLC. (PARADIGM) and then only in full. "NA" - Not Applicable, "UNC" - Uncountable. If PARADIGM did not collect the aforementioned samples, the verifiability of the results is limited to the reported f/mm². Fiber Counts outside the 100-1300 f/mm² range shall be reported as having "greater than optimal variability" and being "probably biased." Analyzed by NYSDOH ELAP #11555.

Relative Standard Deviations: As per NIOSH 7400 A Counting Rules Method, Paradigm is required to report estimated laboratory inter-counter precision: Inter-Counter 5-20 fibers = 0.236; 21-50 fibers = 0.179; 51-100 fibers = 0.099.



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Asbestos Air Sampling Chain-of-Custody/Sample Record

Date of Sample Collection:

8/5/21

Client Name:

Kemron Environmental Services

Sampling Phase:

II A, B

Paradigm Project Number:

Paradigm Job Number:

1944-215

Project Description:

Deferiet Paper Mill / Machine Room
First Floor

Type of Abatement:

TSI / Incident

Project Address:

400 Anderson Ave, Deferiet, NY, 13619

Rotameter Number:

P-10

Method of Rotameter Calibration:

Bios Defender 5/18/14

Client Contact Name:

Guy Smith

Client Contact Phone/Email:

404446357

Rotameter Expiration Date:

8/7/21

Cassette Lot Number:

20210702

LAB ID	FIELD ID	Sample Description/Location	Flow Rate (Liters/Minute)		Time (24 Hour Format)		Sampling Duration (total minutes)	Total Volume (Liters)
			Initial	Final	On	Off		
17612	001	Decon IN / OWA	2.1	2.1	0715	1705	590	1239
13	002	Decon out / OWA	1	1	0716	1706	590	1239
14	003	Ambient / OWA	1	1	0717	1707	590	1239
15	004	crit 1 / OWA	1	1	0718	1708	590	1239
16	005	crit 2 / OWA	1	1	0719	1709	590	1239
17	006	waste out / OWA	1	1	0720	1710	590	1239
18	007	crit 3 / OWA	1	1	0722	1712	590	1239
19	008	BLANK						
20	009	BLANK						
	FB1	All Air Samples are Collected and Analyzed in Accordance with NIOSH 7400 (A Rules) Methods. Before signing this document, verify that the content you are signing is correct. "IF YOU FAIL TO DOCUMENT IT, IT NEVER HAPPENED"						
	FB2							

Sample locations sketch, identifying all project air sample locations and/or related notes:

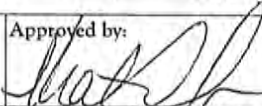
Sampled by:	Print: Cedric hito	Date: 8/5/21
	Sign: [Signature]	Time: 1730
Relinquished by:	Print: Cedric hito	Date: 8/6/21
	Sign: [Signature]	Time: 0845
Received by:	Print: Katie Jare	Date: 8/6/21
	Sign: [Signature]	Time: 845



Phase Contrast Microscopy (PCM) Airborne Fiber Analysis
NIOSH 7400 Method, Issue 3, June 14, 2019, Counting Rules "A"

Client: Kemron Environmental Services		Job Number: 1980-21S	Sampled by: Cedrick Kitto/Paradigm
Project Description: Deferiet Papermill Machine Room First Floor; TSI Incidental		Rotameter Number: P-003	Sampling Phase: Phases IIA & IIB
Project Location: 400 Anderson Avenue, Deferiet, New York 13619		Date Sampled: Monday, August 9, 2021	Date Received at Lab: Tuesday, August 10, 2021
Client Name: Mr. Guy Smith	Client Contact: (404)-464-6357	Date Analyzed: Tuesday, August 10, 2021	Date Reported: Tuesday, August 10, 2021

Field ID Number	LAB ID Number	Sample Description	Average Flow Rate (l/m)	Total Time (minutes)	Air Filtered (liters)	Fiber Density (f/mm ²)	Fiber Concentration (f/cc)
1	17956	Outside Work Area - Decon In	2.00	590.0	1180.0	<6.866	<0.002
2	17957	Outside Work Area - Decon Out	2.00	590.0	1180.0	<6.866	<0.002
3	17958	Outside Work Area - Ambient	2.00	590.0	1180.0	<6.866	<0.002
4	17959	Outside Work Area - Critical 1	2.00	590.0	1180.0	<6.866	<0.002
5	17960	Outside Work Area - Critical 2	2.00	590.0	1180.0	25.478	0.008
6	17961	Outside Work Area - Waste Out	2.00	590.0	1180.0	<6.866	<0.002
7	17962	Outside Work Area - Critical 3	2.00	590.0	1180.0	<6.866	<0.002
FB1	17963	Field Blank	NA	NA	NA	<6.866	NA
FB2	17964	Field Blank	NA	NA	NA	<6.866	NA

Analyzed by:	Date:	Approved by:	Date:
Mr. Ian Allen - Analyst	8/10/2021		8/10/21
Analyzed with:	Microscope #2 - Olympus CH30RF100, Serial #6A08713	Ms. Katie Joyce - Technical Laboratory Director (Or Designee)	
Disclaimer: All Air Samples are Collected and Analyzed in Accordance with the NIOSH 7400 A Counting Rules Method. Please note that Phase Contrast Microscopy (PCM) Analysis using NIOSH 7400 is a means of analysis for fiber counting. This method is not specific for the analysis of airborne asbestos fibers. The analytical results presented in this report and the laboratory procedures used are considered to be accurate and reliable for the samples analyzed. This report may not be reproduced without the written approval of Paradigm Environmental, LLC. (PARADIGM) and then only in full. "NA" = Not Applicable, "UNC" = Uncountable. If PARADIGM did not collect the aforementioned samples, the verifiability of the results is limited to the reported f/mm ² . Fiber Counts outside the 100-1300 f/mm ² range shall be reported as having "greater than optimal variability" and being "probably biased." Analyzed by NYSDOH ELAP #11555.			
Relative Standard Deviations: As per NIOSH 7400 A Counting Rules Method, Paradigm is required to report estimated laboratory inter-counter precision: Inter-Counter 5-20 fibers = 0.236; 21-50 fibers = 0.179; 51-100 fibers = 0.099.			



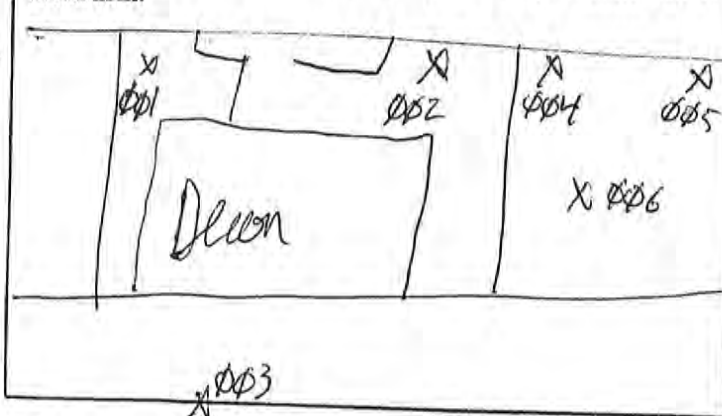
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800.724.1997 (toll free)
315.455.3022 (fax)

Asbestos Air Sampling Chain-of-Custody/Sample Record				Date of Sample Collection:	
Client Name: Kemron Environmental Services		Sampling Phase: IIA, B		8/9/21	
Project Description: Deferiet Papermill / machine room First Floor		Type of Abatement: TSI / Incidental		Paradigm Project Number: 1980-215	
Project Address: 400 Anderson Ave, Deferiet, NY, 13619		Rotameter Number: P-003		Method of Rotameter Calibration: BiosDefender S1014	
Client Contact Name: Guy Smith		Client Contact Phone/Email: 404446357		Rotameter Expiration Date: 11/5/21	
				Cassette Lot Number: 20210702	

LAB ID	FIELD ID	Sample Description/Location	Flow Rate (Liters/Minute)		Time (24 Hour Format)		Sampling Duration (total minutes)	Total Volume (Liters)
			Initial	Final	On	Off		
17956	001	Decon In / owa	2.0	2.0	0715	1705	590	1180
57	002	Decon Out / owa	4	4	0716	1706	590	1180
58	003	Ambient / owa	4	4	0717	1707	590	1180
59	004	Crit 1 / owa	4	4	0718	1708	590	1180
60	005	Crit 2 / owa	4	4	0719	1709	590	1180
61	006	Waste Out / owa	4	4	0720	1710	590	1180
62	007	Crit 3 / owa	4	4	0722	1712	590	1180
63	008	BLANK						
64	009	BLANK						
	FB1	All Air Samples are Collected and Analyzed in Accordance with NIOSH 7400 (A Rules) Methods. Before signing this document, verify that the content you are signing is correct. "IF YOU FAIL TO DOCUMENT IT, IT NEVER HAPPENED"						
	FB2							

Sample locations sketch, identifying all project air sample locations and/or related notes:



Sampled by:	Print: Cedrick Little	Date: 8/9/21
	Sign: [Signature]	Time: 1730
Relinquished by:	Print: UPS	Date: 8/9/21
	Sign: [Signature]	Time: 1800
Received by:	Print: Ian Allen	Date: 8/10/21
	Sign: [Signature]	Time: 10:57



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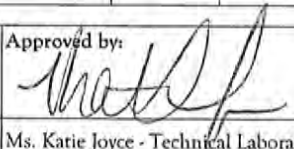
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page 1 of 1

Phase Contrast Microscopy (PCM) Airborne Fiber Analysis

NIOSH 7400 Method, Issue 3, June 14, 2019, Counting Rules "A"

Client: Kemron Environmental Services		Job Number: 1992-21S	Sampled by: Cedrick Kitto/Paradigm
Project Description: Deferiet Papermill Machine Room First Floor; TSI Incidental		Rotameter Number: P-003	Sampling Phase: Phases IIA & IIB
Project Location: 400 Anderson Avenue, Deferiet, New York 13619		Date Sampled: Tuesday, August 10, 2021	Date Received at Lab: Wednesday, August 11, 2021
Client Name: Mr. Guy Smith	Client Contact: (404)-464-6357	Date Analyzed: Wednesday, August 11, 2021	Date Reported: Wednesday, August 11, 2021

Field ID Number	LAB ID Number	Sample Description	Average Flow Rate (l/m)	Total Time (minutes)	Air Filtered (liters)	Fiber Density (f/mm ²)	Fiber Concentration (f/cc)
1	18101	Outside Work Area - Decon In	2.00	590.0	1180.0	<6.866	<0.002
2	18102	Outside Work Area - Decon Out	2.00	590.0	1180.0	<6.866	<0.002
3	18103	Outside Work Area - Ambient	2.00	590.0	1180.0	<6.866	<0.002
4	18104	Outside Work Area - Critical 1	2.00	590.0	1180.0	<6.866	<0.002
5	18105	Outside Work Area - Critical 2	2.00	590.0	1180.0	<6.866	<0.002
6	18106	Outside Work Area - Waste Out	2.00	590.0	1180.0	<6.866	<0.002
7	18107	Outside Work Area - Critical 3	2.00	590.0	1180.0	<6.866	<0.002
FB1	18108	Field Blank	NA	NA	NA	<6.866	NA
FB2	18109	Field Blank	NA	NA	NA	<6.866	NA

Analyzed by: Mr. Stephen Nemec - Analyst	Date: 8/11/2021	Approved by: 	Date: 8/11/21
Analyzed with: Microscope #1 - Olympus CH30RF100, Serial #7D02242		Ms. Katie Joyce - Technical Laboratory Director (Or Designee)	

Disclaimer: All Air Samples are Collected and Analyzed in Accordance with the NIOSH 7400 A Counting Rules Method. Please note that Phase Contrast Microscopy (PCM) Analysis using NIOSH 7400 is a means of analysis for fiber counting. This method is not specific for the analysis of airborne asbestos fibers. The analytical results presented in this report and the laboratory procedures used are considered to be accurate and reliable for the samples analyzed. This report may not be reproduced without the written approval of Paradigm Environmental, LLC. (PARADIGM) and then only in full. "NA" = Not Applicable, "UNC" = Uncountable. If PARADIGM did not collect the aforementioned samples, the verifiability of the results is limited to the reported f/mm². Fiber Counts outside the 100-1300 f/mm² range shall be reported as having "greater than optimal variability" and being "probably biased." Analyzed by NYSDOH ELAP #11555.

Relative Standard Deviations: As per NIOSH 7400 A Counting Rules Method, Paradigm is required to report estimated laboratory inter-counter precision: Inter-Counter 5-20 fibers = 0.236; 21-50 fibers = 0.179; 51-100 fibers = 0.099.



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800.724.1997 (toll free)
315.455.3022 (fax)

Asbestos Air Sampling Chain-of-Custody/Sample Record

Date of Sample Collection:

8/10/21

Paradigm Project Number:

Paradigm Job Number:

1992-215

Method of Rotameter Calibration:

BiosDefender 5/14

Cassette Lot Number:

20210702

Client Name:

Kemron Environmental Services

Sampling Phase:

II A, B

Project Description:

Deferiet Papermill / Machine Room
First Floor

Type of Abatement:

TSE / Incident

Project Address:

400 Anderson Ave, Deferiet, NY, 13619

Rotameter Number:

P-003

Client Contact Name:

Ghy Smith

Client Contact Phone/Email:

404446357

Rotameter Expiration Date:

11/6/21

LAB ID	FIELD ID	Sample Description/Location	Flow Rate (Liters/Minute)		Time (24 Hour Format)		Sampling Duration (total minutes)	Total Volume (Liters)
			Initial	Final	On	Off		
18101	001	Decon In / low A	2.0	2.0	0715	1705	590	1180
02	002	Decon out low A	"	"	0716	1706	590	1180
03	003	Ambient low A	"	"	0717	1707	590	1180
04	004	crit 1 low A	"	"	0718	1708	590	1180
05	005	crit 2 low A	"	"	0719	1709	590	1180
06	006	Waste out low A	"	"	0720	1710	590	1180
07	007	crit 3 low A	"	"	0722	1712	590	1180
08	008	BLANK	/	/	/	/	/	/
09	009	BLANK	/	/	/	/	/	/

FB1

FB2

All Air Samples are Collected and Analyzed in Accordance with NIOSH 7400 (A Rules) Methods.
Before signing this document, verify that the content you are signing is correct.
"IF YOU FAIL TO DOCUMENT IT, IT NEVER HAPPENED"

Sample locations sketch, identifying all project air sample locations and/or related notes:

Sampled by:

Print:

Cedric Williams

Date:

8/10/21

Sign:

[Signature]

Time:

1730

Relinquished by:

Print:

UPS

Date:

8/10/21

Sign:

[Signature]

Time:

1800

Received by:

Print:

Fan Allen

Date:

8/11/21

Sign:

[Signature]

Time:

12:28

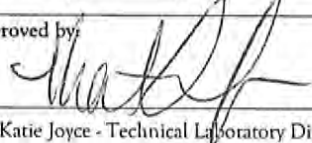


Phase Contrast Microscopy (PCM) Airborne Fiber Analysis

NIOSH 7400 Method, Issue 3, June 14, 2019, Counting Rules "A"

Client: Kemron Environmental Services		Job Number: 2020-21S	Sampled by: Cedrick Kitto/Paradigm
Project Description: Deferiet Papermill Machine Room First Floor; TSI Incidental		Rotameter Number: P-003	Sampling Phase: Phases IIA & IIB
Project Location: 400 Anderson Avenue, Deferiet, New York 13619		Date Sampled: Wednesday, August 11, 2021	Date Received at Lab: Thursday, August 12, 2021
Client Name: Mr. Guy Smith	Client Contact: (404)-464-6357	Date Analyzed: Thursday, August 12, 2021	Date Reported: Thursday, August 12, 2021

Field ID Number	LAB ID Number	Sample Description	Average Flow Rate (l/m)	Total Time (minutes)	Air Filtered (liters)	Fiber Density (f/mm ²)	Fiber Concentration (f/cc)
1	18304	Outside Work Area - Decon In	2.00	590.0	1180.0	<6.866	<0.002
2	18305	Outside Work Area - Decon Out	2.00	590.0	1180.0	<6.866	<0.002
3	18306	Outside Work Area - Ambient	2.00	590.0	1180.0	<6.866	<0.002
4	18307	Outside Work Area - Critical 1	2.00	590.0	1180.0	<6.866	<0.002
5	18308	Outside Work Area - Critical 2	2.00	590.0	1180.0	<6.866	<0.002
6	18309	Outside Work Area - Waste Out	2.00	590.0	1180.0	<6.866	<0.002
7	18310	Outside Work Area - Critical 3	2.00	590.0	1180.0	<6.866	<0.002
FB1	18311	Field Blank	NA	NA	NA	<6.866	NA
FB2	18312	Field Blank	NA	NA	NA	<6.866	NA

Analyzed by: Mr. Stephen Nemec - Analyst	Date: 8/12/2021	Approved by: 	Date: 8/12/21
Analyzed with: Microscope #1 - Olympus CH30RF100, Serial #7D02242		Ms. Katie Joyce - Technical Laboratory Director (Or Designee)	

Disclaimer: All Air Samples are Collected and Analyzed in Accordance with the NIOSH 7400 A Counting Rules Method. Please note that Phase Contrast Microscopy (PCM) Analysis using NIOSH 7400 is a means of analysis for fiber counting. This method is not specific for the analysis of airborne asbestos fibers. The analytical results presented in this report and the laboratory procedures used are considered to be accurate and reliable for the samples analyzed. This report may not be reproduced without the written approval of Paradigm Environmental, LLC. (PARADIGM) and then only in full. "NA" = Not Applicable, "UNC" = Uncountable. If PARADIGM did not collect the aforementioned samples, the verifiability of the results is limited to the reported f/mm². Fiber Counts outside the 100-1300 f/mm² range shall be reported as having "greater than optimal variability" and being "probably biased." Analyzed by NYSDOH ELAP #11555.

Relative Standard Deviations: As per NIOSH 7400 A Counting Rules Method, Paradigm is required to report estimated laboratory inter-counter precision: Inter-Counter 5-20 fibers = 0.236; 21-50 fibers = 0.179; 51-100 fibers = 0.099.



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Asbestos Air Sampling Chain-of-Custody/Sample Record

Date of Sample Collection:

8/11/21

Client Name:

Kemron Environmental Services

Sampling Phase:

IIA, B

Paradigm Project Number:

Project Description:

Deferiet Papermill machine Room
First Floor

Type of Abatement:

TSI/Incidental

Paradigm Job Number:

2020-215

Project Address:

400 Anderson Ave, Deferiet, NY, 13619

Rotameter Number:

P-003

Method of Rotameter Calibration:

BiosDefender 5/014

Client Contact Name:

Guy Smith

Client Contact Phone/Email:

4044146357

Rotameter Expiration Date:

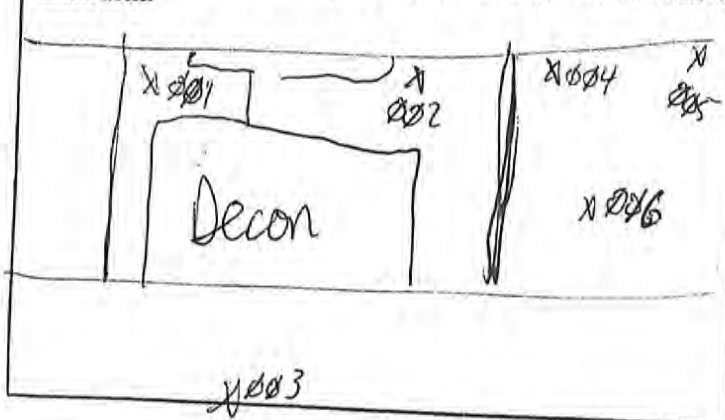
11/6/21

Cassette Lot Number:

20210702

LAB ID	FIELD ID	Sample Description/Location	Flow Rate (Liters/Minute)		Time (24 Hour Format)		Sampling Duration (total minutes)	Total Volume (Liters)
			Initial	Final	On	Off		
18304	001	Decon In/own	2.0	2.0	0705	1705	590	1180
05	002	Decon out/own	"	"	0706	1706	590	1180
06	003	Ambient/own	"	"	0707	1707	590	1180
07	004	Crit 1/own	"	"	0708	1708	590	1180
08	005	Crit 2/own	"	"	0709	1709	590	1180
09	006	Wast/out/own	"	"	0710	1710	590	1180
10	007	Crit 3/own	"	"	0712	1712	590	1180
11	008	BLANK	/	/	/	/	/	/
12	009	BLANK	/	/	/	/	/	/
	FB1	All Air Samples are Collected and Analyzed in Accordance with NIOSH 7400 (A Rules) Methods. Before signing this document, verify that the content you are signing is correct. "IF YOU FAIL TO DOCUMENT IT, IT NEVER HAPPENED"						
	FB2							

Sample locations sketch, identifying all project air sample locations and/or related notes:



Sampled by:	Print: Cedric Wilko	Date: 8/11/21
	Sign: [Signature]	Time: 1730
Relinquished by:	Print: UPS	Date: 8/11/21
	Sign: [Signature]	Time: 1800
Received by:	Print: S. Nunez	Date: 8/12/21
	Sign: [Signature]	Time: 17:16

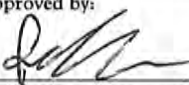


Phase Contrast Microscopy (PCM) Airborne Fiber Analysis

NIOSH 7400 Method, Issue 3, June 14, 2019, Counting Rules "A"

Client: Kemron Environmental Services		Job Number: 2038-21S	Sampled by: Cedrick Kitto/Paradigm
Project Description: Deferiet Papermill Machine Room First Floor; TSI Incidental		Rotameter Number: P-003	Sampling Phase: Phases IIA & IIB
Project Location: 400 Anderson Avenue, Deferiet, New York 13619		Date Sampled: Thursday, August 12, 2021	Date Received at Lab: Friday, August 13, 2021
Client Name: Mr. Guy Smith	Client Contact: (404)-464-6357	Date Analyzed: Friday, August 13, 2021	Date Reported: Friday, August 13, 2021

Field ID Number	LAB ID Number	Sample Description	Average Flow Rate (l/m)	Total Time (minutes)	Air Filtered (liters)	Fiber Density (f/mm ²)	Fiber Concentration (f/cc)
1	18426	Outside Work Area - Decon In	2.00	590.0	1180.0	<6.866	<0.002
2	18427	Outside Work Area - Decon Out	2.00	590.0	1180.0	<6.866	<0.002
3	18428	Outside Work Area - Ambient	2.00	590.0	1180.0	<6.866	<0.002
4	18429	Outside Work Area - Critical 1	2.00	590.0	1180.0	<6.866	<0.002
5	18430	Outside Work Area - Critical 2	2.00	590.0	1180.0	<6.866	<0.002
6	18431	Outside Work Area - Waste Out	2.00	590.0	1180.0	<6.866	<0.002
7	18432	Outside Work Area - Critical 3	2.00	590.0	1180.0	<6.866	<0.002
FB1	18433	Field Blank	NA	NA	NA	<6.866	NA
FB2	18434	Field Blank	NA	NA	NA	<6.866	NA

Analyzed by: Mr. Stephen Nemec - Analyst	Date: 8/13/2021	Approved by: 	Date: 8/13/21
Analyzed with: Microscope #1 - Olympus CH30RF100, Serial #7D02242		Ms. Katie Joyce - Technical Laboratory Director (Or Designee)	

Disclaimer: All Air Samples are Collected and Analyzed in Accordance with the NIOSH 7400 A Counting Rules Method. Please note that Phase Contrast Microscopy (PCM) Analysis using NIOSH 7400 is a means of analysis for fiber counting. This method is not specific for the analysis of airborne asbestos fibers. The analytical results presented in this report and the laboratory procedures used are considered to be accurate and reliable for the samples analyzed. This report may not be reproduced without the written approval of Paradigm Environmental, LLC. (PARADIGM) and then only in full. "NA" = Not Applicable, "UNC" = Uncountable. If PARADIGM did not collect the aforementioned samples, the verifiability of the results is limited to the reported f/mm². Fiber Counts outside the 100-1300 f/mm² range shall be reported as having "greater than optimal variability" and being "probably biased." Analyzed by NYSDOH ELAP #11555.

Relative Standard Deviations: As per NIOSH 7400 A Counting Rules Method, Paradigm is required to report estimated laboratory inter-counter precision: Inter-Counter 5-20 fibers = 0.236; 21-50 fibers = 0.179; 51-100 fibers = 0.099.



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Asbestos Air Sampling Chain-of-Custody/Sample Record				Date of Sample Collection:	
Client Name:		Sampling Phase:		8/12/21	
Kernon Environmental Services		II A, B		Paradigm Project Number:	
Project Description:		Type of Abatement:		Paradigm Job Number:	
Deferiet Paper Mill / Machine Room		TSI / Incidental		2038-215	
Project Address:		Rotameter Number:		Method of Rotameter Calibration:	
400 Anderson Ave, Deferiet, NY, 13619		P-003		BioDefender S1014	
Client Contact Name:		Client Contact Phone/Email:		Cassette Lot Number:	
Guy Smith		4044146357		20210702	
		Rotameter Expiration Date:			
		11/6/21			

LAB ID	FIELD ID	Sample Description/Location	Flow Rate (Liters/Minute)		Time (24 Hour Format)		Sampling Duration (total minutes)	Total Volume (Liters)
			Initial	Final	On	Off		
18426	001	Decon In / low A	2.0	2.0	0705	1705	590	1180
27	002	Decon Out / low A	"	"	0710	1706	590	1180
28	003	Ambient low A	"	"	0717	1707	590	1180
29	004	Crit 1 / low A	"	"	0718	1708	590	1180
30	005	Crit 2 / low A	"	"	0719	1709	590	1180
31	006	Waste out / low A	"	"	0720	1710	590	1180
32	007	Crit 3 / low A	"	"	0722	1712	590	1180
33	008	BLANK						
34	009	BLANK						
	FB1	All Air Samples are Collected and Analyzed in Accordance with NIOSH 7400 (A Rules) Methods. Before signing this document, verify that the content you are signing is correct. "IF YOU FAIL TO DOCUMENT IT, IT NEVER HAPPENED"						
	FB2							

Sample locations sketch, identifying all project air sample locations and/or related notes:		Print:		Date:	
		Cedrick Kitto		8/12/21	
		Sign: [Signature]		Time: 1730	
		Print: UPS		Date: 8/12/21	
		Sign: [Signature]		Time: 1800	
		Print: Ian Allen		Date: 8/13/21	
		Sign: [Signature]		Time: 11:52	




Phase Contrast Microscopy (PCM) Airborne Fiber Analysis

NIOSH 7400 Method, Issue 3, June 14, 2019, Counting Rules "A"

Client: Kemron Environmental Services		Job Number: 2070-21S	Sampled by: Cedrick Kitto/Paradigm
Project Description: Deferiet Papermill Machine Room First Floor; TSI Incidental		Rotameter Number: P-003	Sampling Phase: Phases IIA & IIB
Project Location: 400 Anderson Avenue, Deferiet, New York 13619		Date Sampled: Monday, August 16, 2021	Date Received at Lab: Tuesday, August 17, 2021
Client Name: Mr. Guy Smith	Client Contact: (404)-464-6357	Date Analyzed: Tuesday, August 17, 2021	Date Reported: Tuesday, August 17, 2021

Field ID Number	LAB ID Number	Sample Description	Average Flow Rate (l/m)	Total Time (minutes)	Air Filtered (liters)	Fiber Density (f/mm ²)	Fiber Concentration (f/cc)
1	18740	Outside Work Area - Decon In	2.00	590.0	1180.0	<6.866	<0.002
2	18741	Outside Work Area - Decon Out	2.00	590.0	1180.0	<6.866	<0.002
3	18742	Outside Work Area - Ambient	2.00	590.0	1180.0	<6.866	<0.002
4	18743	Outside Work Area - Critical 1	2.00	590.0	1180.0	<6.866	<0.002
5	18744	Outside Work Area - Critical 2	2.00	590.0	1180.0	<6.866	<0.002
6	18745	Outside Work Area - Waste Out	2.00	590.0	1180.0	<6.866	<0.002
7	18746	Outside Work Area - Critical 3	2.00	590.0	1180.0	<6.866	<0.002
FB1	18747	Field Blank	NA	NA	NA	<6.866	NA
FB2	18748	Field Blank	NA	NA	NA	<6.866	NA

Analyzed by: Mr. Stephen Nemec - Analyst	Date: 8/17/2021	Approved by: 	Date: 8/17/21
Analyzed with: Microscope #1 - Olympus CH30RF100, Serial #7D02242		Ms. Katie Joyce - Technical Laboratory Director (Or Designee)	
<p>Disclaimer: All Air Samples are Collected and Analyzed in Accordance with the NIOSH 7400 A Counting Rules Method. Please note that Phase Contrast Microscopy (PCM) Analysis using NIOSH 7400 is a means of analysis for fiber counting. This method is not specific for the analysis of airborne asbestos fibers. The analytical results presented in this report and the laboratory procedures used are considered to be accurate and reliable for the samples analyzed. This report may not be reproduced without the written approval of Paradigm Environmental, LLC. (PARADIGM) and then only in full. "NA" - Not Applicable, "UNC" - Uncountable. If PARADIGM did not collect the aforementioned samples, the verifiability of the results is limited to the reported f/mm². Fiber Counts outside the 100-1300 f/mm² range shall be reported as having "greater than optimal variability" and being "probably biased." Analyzed by NYSDOH ELAP #11555.</p> <p>Relative Standard Deviations: As per NIOSH 7400 A Counting Rules Method, Paradigm is required to report estimated laboratory inter-counter precision: Inter-Counter 5-20 fibers = 0.236; 21-50 fibers = 0.179; 51-100 fibers = 0.099.</p>			



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315.455.3022 (fax)

Asbestos Air Sampling Chain-of-Custody/Sample Record

Date of Sample Collection:

8/16/21

Client Name:

Kemron Environmental Services

Sampling Phase:

II A, B

Paradigm Project Number:

Paradigm Job Number:

2070-215

Project Description:

Deferiet Papermill / machine Room
First Floor

Type of Abatement:

TSI / Incidental

Project Address:

400 Anderson Ave, Deferiet, NY, 13619

Rotameter Number:

P-003

Method of Rotameter Calibration:

BiosDefender S1014

Client Contact Name:

Guy Smith

Client Contact Phone/Email:

404446357

Rotameter Expiration Date:

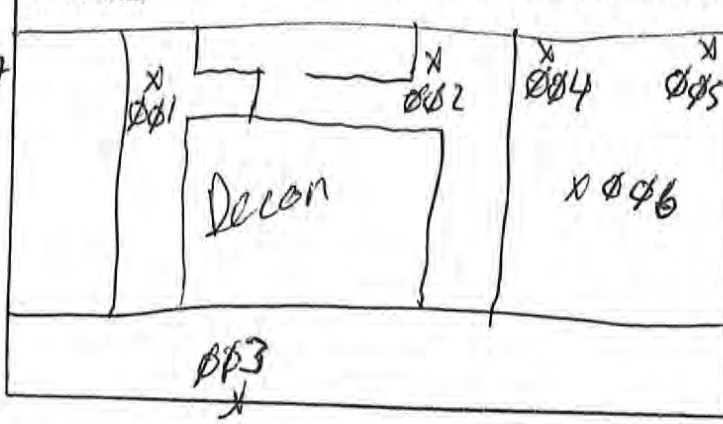
11/6/21

Cassette Lot Number:

20210702

LAB ID	FIELD ID	Sample Description/Location	Flow Rate (Liters/Minute)		Time (24 Hour Format)		Sampling Duration (total minutes)	Total Volume (Liters)
			Initial	Final	On	Off		
18740	001	Decon IN / OWA	2.0	2.0	0715	1705	590	1180
41	002	Decon out / OWA	"	"	0716	1706	590	1180
42	003	Ambient / OWA	"	"	0717	1707	590	1180
43	004	Crit 1 / OWA	"	"	0718	1708	590	1180
44	005	Crit 2 / OWA	"	"	0719	1709	590	1180
45	006	Waste out / OWA	"	"	0720	1710	590	1180
46	007	Crit 3 / OWA	"	"	0722	1712	590	1180
47	008	BLANK						
48	009	BLANK						
	FB1	All Air Samples are Collected and Analyzed in Accordance with NIOSH 7400 (A Rules) Methods. Before signing this document, verify that the content you are signing is correct. "IF YOU FAIL TO DOCUMENT IT, IT NEVER HAPPENED"						
	FB2							

Sample locations sketch, identifying all project air sample locations and/or related notes:



Sampled by:	Print: Cedric White	Date: 8/16/21
	Sign: [Signature]	Time: 1730
Relinquished by:	Print: [Signature] UPS	Date: 8/16/21
	Sign: [Signature]	Time: 1800
Received by:	Print: S. Neme	Date: 8/17/21
	Sign: [Signature]	Time: 10:34



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page 1 of 1

Phase Contrast Microscopy (PCM) Airborne Fiber Analysis

NIOSH 7400 Method, Issue 3, June 14, 2019, Counting Rules "A"

Client: Kemron Environmental Services		Job Number: 2079-21S	Sampled by: Cedrick Kitto/Paradigm
Project Description: Deferiet Papermill Machine Room First Floor; TSI Incidental		Rotameter Number: P-003	Sampling Phase: Phases IIA & IIB
Project Location: 400 Anderson Avenue, Deferiet, New York 13619		Date Sampled: Tuesday, August 17, 2021	Date Received at Lab: Wednesday, August 18, 2021
Client Name: Mr. Guy Smith	Client Contact: <u>(404)-464-6357</u>	Date Analyzed: Wednesday, August 18, 2021	Date Reported: Wednesday, August 18, 2021

Field ID Number	LAB ID Number	Sample Description	Average Flow Rate (l/m)	Total Time (minutes)	Air Filtered (liters)	Fiber Density (f/mm ²)	Fiber Concentration (f/cc)
1	18804	Outside Work Area - Decon In	2.00	590.0	1180.0	<7.006	<0.002
2	18805	Outside Work Area - Decon Out	2.00	590.0	1180.0	<7.006	<0.002
3	18806	Outside Work Area - Ambient	2.00	590.0	1180.0	<7.006	<0.002
4	18807	Outside Work Area - Critical 1	2.00	590.0	1180.0	<7.006	<0.002
5	18808	Outside Work Area - Critical 2	2.00	590.0	1180.0	<7.006	<0.002
6	18809	Outside Work Area - Waste Out	2.00	590.0	1180.0	<7.006	<0.002
7	18810	Outside Work Area - Critical 3	2.00	590.0	1180.0	<7.006	<0.002
FB1	18811	Field Blank	NA	NA	NA	<7.006	NA
FB2	18812	Field Blank	NA	NA	NA	<7.006	NA

Analyzed by: Mr. Ian Allen - Analyst	Date: 8/18/2021	Approved by: <i>Steph V...</i>	Date: 8/18/21
Analyzed with: Microscope #2 - Olympus CH30RF100, Serial #6A08713		Ms. Katie Joyce - Technical Laboratory Director (Or Designee)	

Disclaimer: All Air Samples are Collected and Analyzed in Accordance with the NIOSH 7400 A Counting Rules Method. Please note that Phase Contrast Microscopy (PCM) Analysis using NIOSH 7400 is a means of analysis for fiber counting. This method is not specific for the analysis of airborne asbestos fibers. The analytical results presented in this report and the laboratory procedures used are considered to be accurate and reliable for the samples analyzed. This report may not be reproduced without the written approval of Paradigm Environmental, LLC. (PARADIGM) and then only in full. "NA" = Not Applicable, "UNC" = Uncountable. If PARADIGM did not collect the aforementioned samples, the verifiability of the results is limited to the reported f/mm². Fiber Counts outside the 100-1300 f/mm² range shall be reported as having "greater than optimal variability" and being "probably biased." Analyzed by NYSDOH ELAP #11555.

Relative Standard Deviations: As per NIOSH 7400 A Counting Rules Method, Paradigm is required to report estimated laboratory inter-counter precision: Inter-Counter 5-20 fibers = 0.236; 21-50 fibers = 0.179; 51-100 fibers = 0.099.



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Fayetteville, New York 13966
315.455.2714 (phone)
800.724.1997 (toll free)
315.455.3022 (fax)

Asbestos Air Sampling Chain-of-Custody/Sample Record		Date of Sample Collection: 8/17/21	
Client Name: Kemron Environmental Services		Sampling Phase: II A, B	Paradigm Project Number:
Project Description: Deferiet Papermill / Machine Room First Floor		Type of Abatement: TSI / Incident	Paradigm Job Number: 2079-215
Project Address: 400 Anderson Ave, Deferiet, NY, 13619		Rotameter Number: P-1003	Method of Rotameter Calibration: BioS Defender S1014
Client Contact Name: Guy Smith	Client Contact Phone/Email: 404446357	Rotameter Expiration Date: 11/6/21	Cassette Lot Number: 20210702

LAB ID	FIELD ID	Sample Description/Location	Flow Rate (Liters/Minute)		Time (24 Hour Format)		Sampling Duration (total minutes)	Total Volume (Liters)
			Initial	Final	On	Off		
18804	001	Decon 1A / OWA	2.0	2.0	0715	0705	590	1180
05	002	Decon out / OWA	"	"	0716	1706	590	1180
06	003	Ambient / OWA	"	"	0717	1707	590	1180
07	004	Crit 1 / OWA	"	"	0718	1708	590	1180
08	005	Crit 2 / OWA	"	"	0719	1709	590	1180
09	006	Waste out / OWA	"	"	0720	1710	590	1180
10	007	Crit 3 / OWA	"	"	0722	1712	590	1180
11	008	BLANK						
12	009	BLANK						
	FB1	All Air Samples are Collected and Analyzed in Accordance with NIOSH 7400 (A Rules) Methods. Before signing this document, verify that the content you are signing is correct. "IF YOU FAIL TO DOCUMENT IT, IT NEVER HAPPENED"						
	FB2							

Sample locations sketch, identifying all project air sample locations and/or related notes:		Print: Cedrick White		Date: 8/17/21
		Sign: [Signature]	Time: 1730	
		Print: UPS		Date: 8/17/21
		Sign: [Signature]	Time: 1800	
		Print: Tom Allen		Date: 8/18/21
		Sign: [Signature]	Time: 12:44	

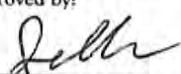


Phase Contrast Microscopy (PCM) Airborne Fiber Analysis

NIOSH 7400 Method, Issue 3, June 14, 2019, Counting Rules "A"

Client: Kemron Environmental Services		Job Number: 2098-21S	Sampled by: Cedrick Kitto/Paradigm
Project Description: Deferiet Papermill Machine Room First Floor; TSI Incidental		Rotameter Number: P-003	Sampling Phase: Phases IIA & IIB
Project Location: 400 Anderson Avenue, Deferiet, New York 13619		Date Sampled: Wednesday, August 18, 2021	Date Received at Lab: Thursday, August 19, 2021
Client Name: Mr. Guy Smith	Client Contact: (404)-464-6357	Date Analyzed: Thursday, August 19, 2021	Date Reported: Thursday, August 19, 2021

Field ID Number	LAB ID Number	Sample Description	Average Flow Rate (l/m)	Total Time (minutes)	Air Filtered (liters)	Fiber Density (f/mm ²)	Fiber Concentration (f/cc)
1	19012	Outside Work Area - Decon In	2.00	590.0	1180.0	<6.866	<0.002
2	19013	Outside Work Area - Decon Out	2.00	590.0	1180.0	<6.866	<0.002
3	19014	Outside Work Area - Ambient	2.00	590.0	1180.0	<6.866	<0.002
4	19015	Outside Work Area - Critical 1	2.00	590.0	1180.0	<6.866	<0.002
5	19016	Outside Work Area - Critical 2	2.00	590.0	1180.0	<6.866	<0.002
6	19017	Outside Work Area - Waste Out	2.00	590.0	1180.0	<6.866	<0.002
7	19018	Outside Work Area - Critical 3	2.00	590.0	1180.0	<6.866	<0.002
FB1	19019	Field Blank	NA	NA	NA	<6.866	NA
FB2	19020	Field Blank	NA	NA	NA	<6.866	NA

Analyzed by: Mr. Stephen Nemecek - Analyst	Date: 8/19/2021	Approved by: 	Date: 8/20/21
Analyzed with: Microscope #1 - Olympus CH30RF100, Serial #7D02242		Ms. Katie Joyce - Technical Laboratory Director (Or Designee)	
<p>Disclaimer: All Air Samples are Collected and Analyzed in Accordance with the NIOSH 7400 A Counting Rules Method. Please note that Phase Contrast Microscopy (PCM) Analysis using NIOSH 7400 is a means of analysis for fiber counting. This method is not specific for the analysis of airborne asbestos fibers. The analytical results presented in this report and the laboratory procedures used are considered to be accurate and reliable for the samples analyzed. This report may not be reproduced without the written approval of Paradigm Environmental, LLC. (PARADIGM) and then only in full. "NA" = Not Applicable, "UNC" = Uncountable. If PARADIGM did not collect the aforementioned samples, the verifiability of the results is limited to the reported f/mm². Fiber Counts outside the 100-1300 f/mm² range shall be reported as having "greater than optimal variability" and being "probably biased." Analyzed by NYSDOH ELAP #11555.</p>			
<p>Relative Standard Deviations: As per NIOSH 7400 A Counting Rules Method, Paradigm is required to report estimated laboratory inter-counter precision: Inter-Counter 5-20 fibers = 0.236; 21-50 fibers = 0.179; 51-100 fibers = 0.099.</p>			



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315.455.3022 (fax)

Asbestos Air Sampling Chain-of-Custody/Sample Record			Date of Sample Collection: 8/18/21	
Client Name: Kemron Environmental Services		Sampling Phase: IIA, B		Paradigm Project Number:
Project Description: Deferiet Papermill / Machine Room First Floor		Type of Abatement: TSI / Incidental		Paradigm Job Number: 2098-25
Project Address: 400 Anderson Ave, Deferiet, NY, 13619		Rotameter Number:		Method of Rotameter Calibration: BioDefender S1014
Client Contact Name: Guy Smith	Client Contact Phone/Email: 4044146357	Rotameter Expiration Date: P-083		Cassette Lot Number: 20210702

LAB ID	FIELD ID	Sample Description/Location	Flow Rate (Liters/Minute)		Time (24 Hour Format)		Sampling Duration (total minutes)	Total Volume (Liters)
			Initial	Final	On	Off		
19012	001	Decon IN / OWA	2.0	2.0	0715	0705	590	1180
13	002	Decon Out / OWA	"	"	0716	1706	590	1180
14	003	Ambient / OWA	"	"	0717	1707	590	1180
15	004	Crit 1 / OWA	"	"	0718	1708	590	1180
16	005	Crit 2 / OWA	"	"	0719	1709	590	1180
17	006	Waste out / OWA	"	"	0720	1710	590	1180
18	007	Crit 3 / OWA	"	"	0722	1712	590	1180
19	008	BLANK	/	/	/	/	/	/
20	009	BLANK	/	/	/	/	/	/
	FB1	All Air Samples are Collected and Analyzed in Accordance with NIOSH 7400 (A Rules) Methods. Before signing this document, verify that the content you are signing is correct. "IF YOU FAIL TO DOCUMENT IT, IT NEVER HAPPENED"						
	FB2							

Sample locations sketch, identifying all project air sample locations and/or related notes:		Print: Cedrick H. Ho		Date: 8/18/21
		Sign: [Signature]		Time: 1730
		Print: UPS		Date: 8/18/21
		Sign: [Signature]		Time: 1800
		Print: Ian Allen		Date: 8/18/21
		Sign: [Signature]		Time: 1210

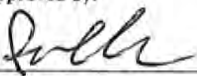


Phase Contrast Microscopy (PCM) Airborne Fiber Analysis

NIOSH 7400 Method, Issue 3, June 14, 2019, Counting Rules "A"

Client: Kemron Environmental Services		Job Number: 2116-21S	Sampled by: Cedrick Kitto/Paradigm
Project Description: Deferiet Papermill Machine Room First Floor; TSI Incidental		Rotameter Number: P-003	Sampling Phase: Phases IIA & IIB
Project Location: 400 Anderson Avenue, Deferiet, New York 13619		Date Sampled: Thursday, August 19, 2021	Date Received at Lab: Friday, August 20, 2021
Client Name: Mr. Guy Smith	Client Contact: (404)-464-6357	Date Analyzed: Friday, August 20, 2021	Date Reported: Friday, August 20, 2021

Field ID Number	LAB ID Number	Sample Description	Average Flow Rate (l/m)	Total Time (minutes)	Air Filtered (liters)	Fiber Density (f/mm ²)	Fiber Concentration (f/cc)
1	19266	Outside Work Area - Decon In	2.00	590.0	1180.0	<7.006	<0.002
2	19267	Outside Work Area - Decon Out	2.00	590.0	1180.0	<7.006	<0.002
3	19268	Outside Work Area - Ambient	2.00	590.0	1180.0	<7.006	<0.002
4	19269	Outside Work Area - Critical 1	2.00	590.0	1180.0	<7.006	<0.002
5	19270	Outside Work Area - Critical 2	2.00	590.0	1180.0	<7.006	<0.002
6	19271	Outside Work Area - Waste Out	2.00	590.0	1180.0	<7.006	<0.002
7	19272	Outside Work Area - Critical 3	2.00	590.0	1180.0	<7.006	<0.002
FB1	19273	Field Blank	NA	NA	NA	<7.006	NA
FB2	19274	Field Blank	NA	NA	NA	<7.006	NA

Analyzed by: Mr. Ian Allen - Analyst	Date: 8/20/2021	Approved by: 	Date: 8/20/21
Analyzed with: Microscope #2 - Olympus CH30RF100, Serial #6A08713		Ms. Katie Joyce - Technical Laboratory Director (Or Designee)	

Disclaimer: All Air Samples are Collected and Analyzed in Accordance with the NIOSH 7400 A Counting Rules Method. Please note that Phase Contrast Microscopy (PCM) Analysis using NIOSH 7400 is a means of analysis for fiber counting. This method is not specific for the analysis of airborne asbestos fibers. The analytical results presented in this report and the laboratory procedures used are considered to be accurate and reliable for the samples analyzed. This report may not be reproduced without the written approval of Paradigm Environmental, LLC. (PARADIGM) and then only in full. "NA" = Not Applicable, "UNC" = Uncountable. If PARADIGM did not collect the aforementioned samples, the verifiability of the results is limited to the reported f/mm². Fiber Counts outside the 100-1300 f/mm² range shall be reported as having "greater than optimal variability" and being "probably biased." Analyzed by NYSDOH ELAP #11555.

Relative Standard Deviations: As per NIOSH 7400 A Counting Rules Method, Paradigm is required to report estimated laboratory inter-counter precision: Inter-Counter 5-20 fibers = 0.236; 21-50 fibers = 0.179; 51-100 fibers = 0.099.



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315.455.3022 (fax)

Asbestos Air Sampling Chain-of-Custody/Sample Record				Date of Sample Collection: 8/19/21	
Client Name: Kemron Environmental Services		Sampling Phase: IHA, B		Paradigm Project Number:	
Project Description: Deferiet Papermill / Machine Room First Floor		Type of Abatement: TSI/Incidental		Paradigm Job Number: 2116-215	
Project Address: 400 Anderson Ave, Deferiet, NY, 13619		Rotameter Number: P-003		Method of Rotameter Calibration: BiosDefender S1014	
Client Contact Name: Gly Smith	Client Contact Phone/Email: 4044146357	Rotameter Expiration Date: 11/6/21		Cassette Lot Number: 20210702	

LAB ID	FIELD ID	Sample Description/Location	Flow Rate (Liters/Minute)		Time (24 Hour Format)		Sampling Duration (total minutes)	Total Volume (Liters)
			Initial	Final	On	Off		
19264	001	Decon FN / OWA	2.0	2.0	0715	1705	590	1180
67	002	Decon out / OWA	"	"	0716	1706	590	1180
68	003	Ambient / OWA	"	"	0717	1707	590	1180
69	004	Crit 1 / OWA	"	"	0718	1708	590	1180
70	005	Crit 2 / OWA	"	"	0719	1709	590	1180
71	006	Waste out / OWA	"	"	0720	1710	590	1180
72	007	Crit 3 / OWA	"	"	0722	1712	590	1180
73	008	BLANK	/	/	/	/	/	/
74	009	BLANK	/	/	/	/	/	/
	FB1	All Air Samples are Collected and Analyzed in Accordance with NIOSH 7400 (A Rules) Methods. Before signing this document, verify that the content you are signing is correct. "IF YOU FAIL TO DOCUMENT IT, IT NEVER HAPPENED"						
	FB2							

Sample locations sketch, identifying all project air sample locations and/or related notes:		Print: <i>ledw/zh kit to</i>		Date: 8/19/21
		Sign: <i>[Signature]</i>		Time: 1730
		Print: <i>UPS</i>		Date: 8/19/21
		Sign: <i>[Signature]</i>		Time: 1800
		Print: <i>Jan Allen</i>		Date: 8/20/21
		Sign: <i>[Signature]</i>		Time: 11:37

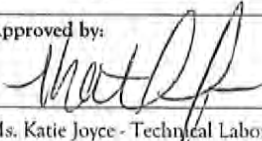


Phase Contrast Microscopy (PCM) Airborne Fiber Analysis

NIOSH 7400 Method, Issue 3, June 14, 2019, Counting Rules "A"

Client: Kemron Environmental Services		Job Number: 2159-21S	Sampled by: Cedrick Kitto/Paradigm
Project Description: Deferiet Papermill Machine Room First Floor; TSI Incidental		Rotameter Number: P-003	Sampling Phase: Phases IIA & IIB
Project Location: 400 Anderson Avenue, Deferiet, New York 13619		Date Sampled: Monday, August 23, 2021	Date Received at Lab: Tuesday, August 24, 2021
Client Name: Mr. Guy Smith	Client Contact: <u>(404)-464-6357</u>	Date Analyzed: Tuesday, August 24, 2021	Date Reported: Tuesday, August 24, 2021

Field ID Number	LAB ID Number	Sample Description	Average Flow Rate (l/m)	Total Time (minutes)	Air Filtered (liters)	Fiber Density (f/mm ²)	Fiber Concentration (f/cc)
1	19767	Outside Work Area - Decon In	2.00	580.0	1160.0	<7.006	<0.002
2	19768	Outside Work Area - Decon Out	2.00	580.0	1160.0	<7.006	<0.002
3	19769	Outside Work Area - Ambient	2.00	580.0	1160.0	<7.006	<0.002
4	19770	Outside Work Area - Critical 1	2.00	580.0	1160.0	<7.006	<0.002
5	19771	Outside Work Area - Critical 2	2.00	580.0	1160.0	<7.006	<0.002
6	19772	Outside Work Area - Waste Out	2.00	580.0	1160.0	<7.006	<0.002
7	19773	Outside Work Area - Critical 3	2.00	580.0	1160.0	<7.006	<0.002
FB1	19774	Field Blank	NA	NA	NA	<7.006	NA
FB2	19775	Field Blank	NA	NA	NA	<7.006	NA

Analyzed by: Mr. Stephen Nemec - Analyst	Date: 8/24/2021	Approved by: 	Date: 8/25/21
Analyzed with: Microscope #2 - Olympus CH30RF100, Serial #6A08713		Ms. Katie Joyce - Technical Laboratory Director (Or Designee)	
<p>Disclaimer: All Air Samples are Collected and Analyzed in Accordance with the NIOSH 7400 A Counting Rules Method. Please note that Phase Contrast Microscopy (PCM) Analysis using NIOSH 7400 is a means of analysis for fiber counting. This method is not specific for the analysis of airborne asbestos fibers. The analytical results presented in this report and the laboratory procedures used are considered to be accurate and reliable for the samples analyzed. This report may not be reproduced without the written approval of Paradigm Environmental, LLC. (PARADIGM) and then only in full. "NA" = Not Applicable, "UNC" = Uncountable. If PARADIGM did not collect the aforementioned samples, the verifiability of the results is limited to the reported f/mm². Fiber Counts outside the 100-1300 f/mm² range shall be reported as having "greater than optimal variability" and being "probably biased." Analyzed by NYSDOH ELAP #11555.</p>			
<p>Relative Standard Deviations: As per NIOSH 7400 A Counting Rules Method, Paradigm is required to report estimated laboratory inter-counter precision: Inter-Counter 5-20 fibers = 0.236, 21-50 fibers = 0.179, 51-100 fibers = 0.099.</p>			



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Asbestos Air Sampling Chain-of-Custody/Sample Record

Date of Sample Collection:

8/23/21

Client Name:

Kemron Environmental Services

Sampling Phase:

IIA, B

Paradigm Project Number:

Project Description:

Deferiet Papermill / Machine Room
First Floor

Type of Abatement:

TSI / Incidental

Paradigm Job Number:

2159-215

Project Address:

400 Anderson Ave, Deferiet, NY, 13619

Rotameter Number:

P-003

Method of Rotameter Calibration:

BiosDefenders 5/21/21

Client Contact Name:

Guy Smith

Client Contact Phone/Email:

404446357

Rotameter Expiration Date:

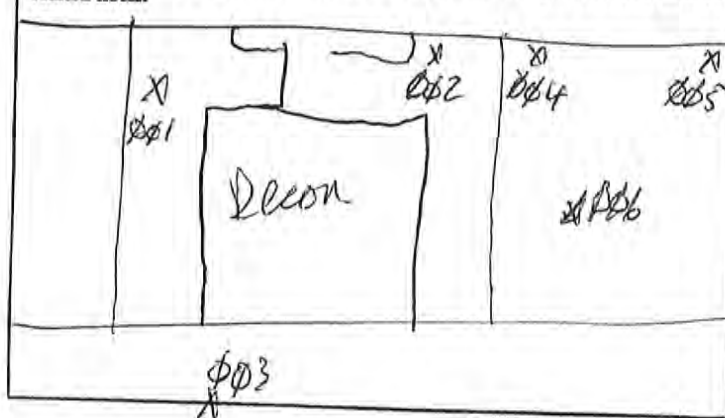
11/6/21

Cassette Lot Number:

20210702

LAB ID	FIELD ID	Sample Description/Location	Flow Rate (Liters/Minute)		Time (24 Hour Format)		Sampling Duration (total minutes)	Total Volume (Liters)
			Initial	Final	On	Off		
19767	001	Decon In / owa	2.0	2.0	0725	1705	580	1160
06	002	Decon ok t / owa	"	"	0726	1706	580	1160
09	003	Ambient / owa	"	"	0727	1707	580	1160
70	004	Crit 1 / owa	"	"	0728	1708	580	1160
71	005	Crit 2 / owa	"	"	0729	1709	580	1160
72	006	Waste out / owa	"	"	0730	1710	580	1160
73	007	Crit 3 / owa	"	"	0732	1712	580	1160
74	008	BLANK						
75	009	BLANK						
	FB1	All Air Samples are Collected and Analyzed in Accordance with NIOSH 7400 (A Rules) Methods. Before signing this document, verify that the content you are signing is correct. "IF YOU FAIL TO DOCUMENT IT, IT NEVER HAPPENED"						
	FB2							

Sample locations sketch, identifying all project air sample locations and/or related notes:



Sampled by:	Print: Cedrick Kotto	Date: 8/23/21
	Sign: [Signature]	Time: 1730
Relinquished by:	Print: UPS	Date: 8/23/21
	Sign: [Signature]	Time: 1800
Received by:	Print: S. New	Date: 8/24/21
	Sign: [Signature]	Time: 11:15



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page 1 of 1

Phase Contrast Microscopy (PCM) Airborne Fiber Analysis

NIOSH 7400 Method, Issue 3, June 14, 2019, Counting Rules "A"

Client: Kemron Environmental Services		Job Number: 2169-21S	Sampled by: Cedrick Kitto/Paradigm
Project Description: Deferiet Papermill Machine Room First Floor; TSI Incidental		Rotameter Number: P-003	Sampling Phase: Phases IIA & IIB
Project Location: 400 Anderson Avenue, Deferiet, New York 13619		Date Sampled: Tuesday, August 24, 2021	Date Received at Lab: Wednesday, August 25, 2021
Client Name: Mr. Guy Smith	Client Contact: (404)-464-6357	Date Analyzed: Wednesday, August 25, 2021	Date Reported: Wednesday, August 25, 2021

Field ID Number	LAB ID Number	Sample Description	Average Flow Rate (l/m)	Total Time (minutes)	Air Filtered (liters)	Fiber Density (f/mm ²)	Fiber Concentration (f/cc)
1	19854	Outside Work Area - Decon In	2.00	590.0	1180.0	<7.006	<0.002
2	19855	Outside Work Area - Decon Out	2.00	590.0	1180.0	<7.006	<0.002
3	19856	Outside Work Area - Ambient	2.00	590.0	1180.0	<7.006	<0.002
4	19857	Outside Work Area - Critical 1	2.00	590.0	1180.0	<7.006	<0.002
5	19858	Outside Work Area - Critical 2	2.00	590.0	1180.0	<7.006	<0.002
6	19859	Outside Work Area - Waste Out	2.00	590.0	1180.0	<7.006	<0.002
7	19860	Outside Work Area - Critical 3	2.00	590.0	1180.0	<7.006	<0.002
FB1	19861	Field Blank	NA	NA	NA	<7.006	NA
FB2	19862	Field Blank	NA	NA	NA	<7.006	NA

Analyzed by: Mr. Stephen Nemec - Analyst	Date: 8/25/2021	Approved by: 	Date: 8/25/2021
Analyzed with: Microscope #2 - Olympus CH30RF100, Serial #6A08713		Ms. Katie Joyce - Technical Laboratory Director (Or Designee)	
<p>Disclaimer: All Air Samples are Collected and Analyzed in Accordance with the NIOSH 7400 A Counting Rules Method. Please note that Phase Contrast Microscopy (PCM) Analysis using NIOSH 7400 is a means of analysis for fiber counting. This method is not specific for the analysis of airborne asbestos fibers. The analytical results presented in this report and the laboratory procedures used are considered to be accurate and reliable for the samples analyzed. This report may not be reproduced without the written approval of Paradigm Environmental, LLC. (PARADIGM) and then only in full. "NA" - Not Applicable, "UNC" - Uncountable. If PARADIGM did not collect the aforementioned samples, the verifiability of the results is limited to the reported f/mm². Fiber Counts outside the 100-1300 f/mm² range shall be reported as having "greater than optimal variability" and being "probably biased." Analyzed by NYSDOH ELAP #11555.</p>			
<p>Relative Standard Deviations: As per NIOSH 7400 A Counting Rules Method, Paradigm is required to report estimated laboratory inter-counter precision: Inter-Counter 5-20 fibers = 0.236; 21-50 fibers = 0.179; 51-100 fibers = 0.099.</p>			



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Asbestos Air Sampling Chain-of-Custody/Sample Record				Date of Sample Collection:	
Client Name:		Sampling Phase:		8/24/21	
Kernon Environmental Services		II A, B		Paradigm Project Number:	
Project Description:		Type of Abatement:		Paradigm Job Number:	
Deferiet Paper Mill / Machine Room		TSI / Incidental		2169-215	
Project Address:		Rotameter Number:		Method of Rotameter Calibration:	
400 Anderson Ave, Deferiet, NY, 13619		P-003		BioDefender S1014	
Client Contact Name:		Client Contact Phone/Email:		Cassette Lot Number:	
Guy Smith		4044146357		20210702	
		Rotameter Expiration Date:			
		11/6/21			

LAB ID	FIELD ID	Sample Description/Location	Flow Rate (Liters/Minute)		Time (24 Hour Format)		Sampling Duration (total minutes)	Total Volume (Liters)
			Initial	Final	On	Off		
19858	001	Decon In / OWA	2.0	2.0	0715	1705	590	1180
55	002	Decon out / OWA	"	"	0716	1706	590	1180
56	003	Ambient / OWA	"	"	0717	1707	590	1180
57	004	Crit 1 / OWA	"	"	0718	1708	590	1180
58	005	Crit 2 / OWA	"	"	0719	1709	590	1180
59	006	Waste out / OWA	"	"	0720	1710	590	1180
60	007	Crit 3 / OWA	"	"	0722	1712	590	1180
61	008	BLANK	/	/	/	/	/	/
62	009	BLANK	/	/	/	/	/	/
	FB1	All Air Samples are Collected and Analyzed in Accordance with NIOSH 7400 (A Rules) Methods. Before signing this document, verify that the content you are signing is correct. "IF YOU FAIL TO DOCUMENT IT, IT NEVER HAPPENED"						
	FB2							

Sample locations sketch, identifying all project air sample locations and/or related notes:		Print:		Date:	
		Sign:		8/24/21	
		Time:		1730	
		Print:		Date:	
		UPS		8/24/21	
		Sign:		Time:	
				1800	
		Print:		Date:	
		S. Nune		8/25	
		Sign:		Time:	
				11:04	

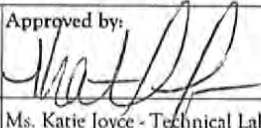


Phase Contrast Microscopy (PCM) Airborne Fiber Analysis

NIOSH 7400 Method, Issue 3, June 14, 2019, Counting Rules "A"

Client: Kemron Environmental Services		Job Number: 2187-21S	Sampled by: Cedrick Kitto/Paradigm
Project Description: Deferiet Papermill Machine Room First Floor; TSI Incidental		Rotameter Number: P-003	Sampling Phase: Phases IIA & IIB
Project Location: 400 Anderson Avenue, Deferiet, New York 13619		Date Sampled: Wednesday, August 25, 2021	Date Received at Lab: Thursday, August 26, 2021
Client Name: Mr. Guy Smith	Client Contact: (404)-464-6357	Date Analyzed: Thursday, August 26, 2021	Date Reported: Thursday, August 26, 2021

Field ID Number	LAB ID Number	Sample Description	Average Flow Rate (l/m)	Total Time (minutes)	Air Filtered (liters)	Fiber Density (f/mm ²)	Fiber Concentration (f/cc)
1	20183	Outside Work Area - Decon In	2.00	590.0	1180.0	<7.006	<0.002
2	20184	Outside Work Area - Decon Out	2.00	590.0	1180.0	<7.006	<0.002
3	20185	Outside Work Area - Ambient	2.00	590.0	1180.0	<7.006	<0.002
4	20186	Outside Work Area - Critical 1	2.00	590.0	1180.0	<7.006	<0.002
5	20187	Outside Work Area - Critical 2	2.00	590.0	1180.0	<7.006	<0.002
6	20188	Outside Work Area - Waste Out	2.00	590.0	1180.0	<7.006	<0.002
7	20189	Outside Work Area - Critical 3	2.00	590.0	1180.0	<7.006	<0.002
FB1	20190	Field Blank	NA	NA	NA	<7.006	NA
FB2	20191	Field Blank	NA	NA	NA	<7.006	NA

Analyzed by: Mr. Stephen Nemec - Analyst	Date: 8/26/2021	Approved by: 	Date: 8/27/21
Analyzed with: Microscope #2 - Olympus CH30RF100, Serial #6A08713		Ms. Katie Joyce - Technical Laboratory Director (Or Designee)	

Disclaimer: All Air Samples are Collected and Analyzed in Accordance with the NIOSH 7400 A Counting Rules Method. Please note that Phase Contrast Microscopy (PCM) Analysis using NIOSH 7400 is a means of analysis for fiber counting. This method is not specific for the analysis of airborne asbestos fibers. The analytical results presented in this report and the laboratory procedures used are considered to be accurate and reliable for the samples analyzed. This report may not be reproduced without the written approval of Paradigm Environmental, LLC. (PARADIGM) and then only in full. "NA" = Not Applicable, "UNC" = Uncountable. If PARADIGM did not collect the aforementioned samples, the verifiability of the results is limited to the reported f/mm². Fiber Counts outside the 100-1300 f/mm² range shall be reported as having "greater than optimal variability" and being "probably biased." Analyzed by NYSDOH ELAP #11555.

Relative Standard Deviations: As per NIOSH 7400 A Counting Rules Method, Paradigm is required to report estimated laboratory inter-counter precision: Inter-Counter 5-20 fibers = 0.236; 21-50 fibers = 0.179; 51-100 fibers = 0.099.



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315.455.3022 (fax)

Asbestos Air Sampling Chain-of-Custody/Sample Record				Date of Sample Collection:	
Client Name:		Sampling Phase:		8/25/21	
Kempson Environmental Services		IIA10		Paradigm Project Number:	
Project Description:		Type of Abatement:		Paradigm Job Number:	
Deferiet Paper Mill / Machine Room		TSI / Incidental		2187-215	
Project Address:		Rotameter Number:		Method of Rotameter Calibration:	
400 Anderson Ave, Deferiet, NY, 13619		P-403		BioSDefender 5/10/14	
Client Contact Name:		Client Contact Phone/Email:		Cassette Lot Number:	
Guy Smith		4044146357		20210702	
		Rotameter Expiration Date:			
		11/6/21			

LAB ID	FIELD ID	Sample Description/Location	Flow Rate (Liters/Minute)		Time (24 Hour Format)		Sampling Duration (total minutes)	Total Volume (Liters)
			Initial	Final	On	Off		
20183	001	Decon In/owa	2.0	2.0	0715	1705	590	1180
84	002	Decon out/owa	"	"	0716	1706	590	1180
85	003	Ambient/owa	"	"	0717	1707	590	1180
86	004	Crit 1/owa	"	"	0718	1708	590	1180
87	005	Crit 2/owa	"	"	0719	1709	590	1180
88	006	waste out/owa	"	"	0720	1710	590	1180
89	007	Crit 3/owa	"	"	0722	1712	590	1180
90	008	BLANK						
91	009	BLANK						
	FB1	All Air Samples are Collected and Analyzed in Accordance with NIOSH 7400 (A Rules) Methods. Before signing this document, verify that the content you are signing is correct. "IF YOU FAIL TO DOCUMENT IT, IT NEVER HAPPENED"						
	FB2							

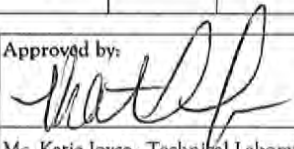
Sample locations sketch, identifying all project air sample locations and/or related notes:		Print:		Date:
		Cedric White		8/25/21
		Sign:		Time: 1730
		Print: UPS		Date: 8/25/21
		Sign:		Time: 1800
		Print: S. New		Date: 8/26/21
		Sign: Stephen New		Time: 14:42



Phase Contrast Microscopy (PCM) Airborne Fiber Analysis
NIOSH 7400 Method, Issue 3, June 14, 2019, Counting Rules "A"

Client: Kemron Environmental Services		Job Number: 2197-21S	Sampled by: Cedrick Kitto/Paradigm
Project Description: Deferiet Papermill Machine Room First Floor; TSI Incidental		Rotameter Number: P-003	Sampling Phase: Final Clean (IIC)
Project Location: 400 Anderson Avenue, Deferiet, New York 13619		Date Sampled: Thursday, August 26, 2021	Date Received at Lab: Friday, August 27, 2021
Client Name: Mr. Guy Smith	Client Contact: (404)-464-6357	Date Analyzed: Friday, August 27, 2021	Date Reported: Friday, August 27, 2021

Field ID Number	LAB ID Number	Sample Description	Average Flow Rate (l/m)	Total Time (minutes)	Air Filtered (liters)	Fiber Density (f/mm ²)	Fiber Concentration (f/cc)
1	20237	Outside Work Area - Decon In	2.00	590.0	1180.0	<7.006	<0.002
2	20238	Outside Work Area - Decon Out	2.00	590.0	1180.0	<7.006	<0.002
3	20239	Outside Work Area - Ambient	2.00	590.0	1180.0	<7.006	<0.002
4	20240	Outside Work Area - Critical 1	2.00	590.0	1180.0	<7.006	<0.002
5	20241	Outside Work Area - Critical 2	2.00	590.0	1180.0	<7.006	<0.002
6	20242	Outside Work Area - Waste Out	2.00	590.0	1180.0	<7.006	<0.002
7	20243	Outside Work Area - Critical 3	2.00	590.0	1180.0	<7.006	<0.002
FB1	20244	Field Blank	NA	NA	NA	<7.006	NA
FB2	20245	Field Blank	NA	NA	NA	<7.006	NA

Analyzed by: Mr. Stephen Nemec - Analyst	Date: 8/27/2021	Approved by: 	Date: 8/30/21
Analyzed with: Microscope #2 - Olympus CH30RF100, Serial #6A08713		Ms. Katie Joyce - Technical Laboratory Director (Or Designee)	
<p>Disclaimer: All Air Samples are Collected and Analyzed in Accordance with the NIOSH 7400 A Counting Rules Method. Please note that Phase Contrast Microscopy (PCM) Analysis using NIOSH 7400 is a means of analysis for fiber counting. This method is not specific for the analysis of airborne asbestos fibers. The analytical results presented in this report and the laboratory procedures used are considered to be accurate and reliable for the samples analyzed. This report may not be reproduced without the written approval of Paradigm Environmental, LLC. (PARADIGM) and then only in full. "NA" = Not Applicable, "UNC" = Uncountable. If PARADIGM did not collect the aforementioned samples, the verifiability of the results is limited to the reported f/mm². Fiber Counts outside the 100-1300 f/mm² range shall be reported as having "greater than optimal variability" and being "probably biased." Analyzed by NYSDOH ELAP #11555.</p>			
<p>Relative Standard Deviations: As per NIOSH 7400 A Counting Rules Method, Paradigm is required to report estimated laboratory inter-counter precision: Inter-Counter 5-20 fibers = 0.236; 21-50 fibers = 0.179; 51-100 fibers = 0.099.</p>			



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6950 East Genesee Street
Fayetteville, New York 13966
315.455.2714 (phone)
800.724.1997 (toll free)
315.455.3022 (fax)

Asbestos Air Sampling Chain-of-Custody/Sample Record				Date of Sample Collection: 8/26/21	
Client Name: Kemron Environmental Services		Sampling Phase: IIA, B, C		Paradigm Project Number:	
Project Description: Deferiet Paper Mill / Machine Room First Floor		Type of Abatement: TSI / Incidental		Paradigm Job Number: 7197-215	
Project Address: 400 Anderson Ave, Deferiet, NY, 13619		Rotameter Number: P-003		Method of Rotameter Calibration: BioSDefender S1014	
Client Contact Name: Guy Smith		Client Contact Phone/Email: 4044146357		Rotameter Expiration Date: 11/6/21	
				Cassette Lot Number: 20210702	

LAB ID	FIELD ID	Sample Description/Location	Flow Rate (Liters/Minute)		Time (24 Hour Format)		Sampling Duration (total minutes)	Total Volume (Liters)
			Initial	Final	On	Off		
20237	001	Decon IN / OWA	2.0	2.0	0715	1705	590	1180
38	002	Decon out / OWA	"	"	0716	1706	590	1180
39	003	Ambient / OWA	"	"	0717	1707	590	1180
40	004	Crit 1 / OWA	"	"	0718	1708	590	1180
41	005	Crit 2 / OWA	"	"	0719	1709	590	1180
42	006	Waste out / OWA	"	"	0720	1710	590	1180
43	007	Crit 3 / OWA	"	"	0722	1712	590	1180
44	008	BLANK						
45	009	BLANK						
	FB1	All Air Samples are Collected and Analyzed in Accordance with NIOSH 7400 (A Rules) Methods. Before signing this document, verify that the content you are signing is correct. "IF YOU FAIL TO DOCUMENT IT, IT NEVER HAPPENED"						
	FB2							

Sample locations sketch, identifying all project air sample locations and/or related notes:		Print: cedrick w. 006		Date: 8/26/21
		Sign: [Signature]		Time: 1730
		Print: UPS		Date: 8/26/21
		Sign: [Signature]		Time: 1800
		Print: S. Name		Date: 8/27/21
		Sign: [Signature]		Time: 11:41

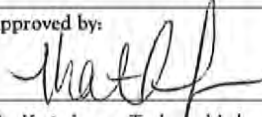


Phase Contrast Microscopy (PCM) Airborne Fiber Analysis

NIOSH 7400 Method, Issue 3, June 14, 2019, Counting Rules "A"

Client:	Job Number:	Sampled by:
Kemron Environmental Services	2222-21S	Cedrick Kitto/Paradigm
Project Description:	Rotameter Number:	Sampling Phase:
Deferiet Papermill Machine Room First Floor; TSI Incidental	P-003	Final Clearance (IIC)
Project Location:	Date Sampled:	Date Received at Lab:
400 Anderson Avenue, Deferiet, New York 13619	Monday, August 30, 2021	Tuesday, August 31, 2021
Client Name:	Client Contact:	Date Analyzed:
Mr. Guy Smith	<u>(404)-464-6357</u>	Tuesday, August 31, 2021
		Date Reported:
		Tuesday, August 31, 2021

Field ID Number	LAB ID Number	Sample Description	Average Flow Rate (l/m)	Total Time (minutes)	Air Filtered (liters)	Fiber Density (f/mm ²)	Fiber Concentration (f/cc)
1	20541	Outside Work Area - Decon In	2.00	580.0	1160.0	<7.006	<0.002
2	20542	Outside Work Area - Decon Out	2.00	580.0	1160.0	<7.006	<0.002
3	20543	Outside Work Area - Ambient	2.00	580.0	1160.0	<7.006	<0.002
4	20544	Outside Work Area - Critical 1	2.00	580.0	1160.0	<7.006	<0.002
5	20545	Outside Work Area - Critical 2	2.00	580.0	1160.0	<7.006	<0.002
6	20546	Outside Work Area - Waste Out	2.00	580.0	1160.0	<7.006	<0.002
7	20547	Outside Work Area - Critical 3	2.00	580.0	1160.0	<7.006	<0.002
FB1	20548	Field Blank	NA	NA	NA	<7.006	NA
FB2	20549	Field Blank	NA	NA	NA	<7.006	NA

Analyzed by:	Date:	Approved by:	Date:
Mr. Stephen Nemec - Analyst	8/31/2021		8/31/21
Analyzed with:	Ms. Katie Joyce - Technical Laboratory Director (Or Designee)		
Microscope #2 - Olympus CH30RF100, Serial #6A08713			

Disclaimer: All Air Samples are Collected and Analyzed in Accordance with the NIOSH 7400 A Counting Rules Method. Please note that Phase Contrast Microscopy (PCM) Analysis using NIOSH 7400 is a means of analysis for fiber counting. This method is not specific for the analysis of airborne asbestos fibers. The analytical results presented in this report and the laboratory procedures used are considered to be accurate and reliable for the samples analyzed. This report may not be reproduced without the written approval of Paradigm Environmental, LLC. (PARADIGM) and then only in full. "NA" = Not Applicable, "UNC" = Uncountable. If PARADIGM did not collect the aforementioned samples, the verifiability of the results is limited to the reported f/mm². Fiber Counts outside the 100-1300 f/mm² range shall be reported as having "greater than optimal variability" and being "probably biased." Analyzed by NYSDOH ELAP #11555.

Relative Standard Deviations: As per NIOSH 7400 A Counting Rules Method, Paradigm is required to report estimated laboratory inter-counter precision: Inter-Counter 5-20 fibers = 0.236; 21-50 fibers = 0.179; 51-100 fibers = 0.099.



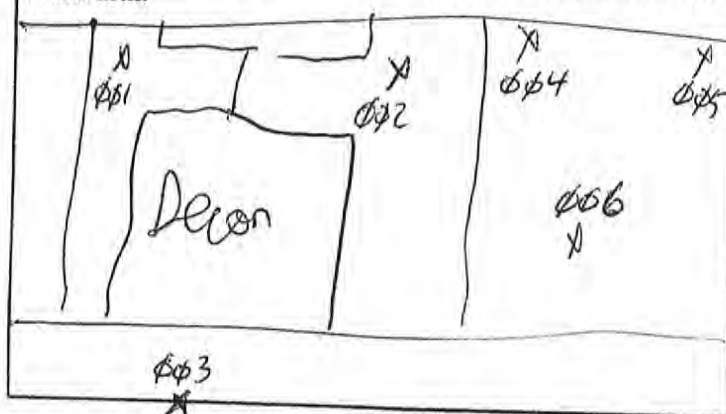
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6950 East Genesee Street
Fayetteville, New York 13966
315.455.2714 (phone)
800.724.1997 (toll free)
315.455.3022 (fax)

Asbestos Air Sampling Chain-of-Custody/Sample Record				Date of Sample Collection:	
Client Name:		Sampling Phase:		8/30/21	
Kernon Environmental Services		TLC Final		Paradigm Project Number:	
Project Description:		Type of Abatement:		Paradigm Job Number:	
Deferiet Paper Mill / Machine Room		TSI/Incidentals		2222-215	
Project Address:		Rotameter Number:		Method of Rotameter Calibration:	
400 Anderson Ave, Deferiet, NY, 13619		F-003		BioDefender S1014	
Client Contact Name:		Rotameter Expiration Date:		Cassette Lot Number:	
Gly Smith		11/6/21		20210702	
Client Contact Phone/Email:					
4044146357					

LAB ID	FIELD ID	Sample Description/Location	Flow Rate (Liters/Minute)		Time (24 Hour Format)		Sampling Duration (total minutes)	Total Volume (Liters)
			Initial	Final	On	Off		
20541	001	Decon In / OWA	2.0	2.0	0725	1705	580	1160
42	002	Decon out / OWA	"	"	0726	1706	580	1160
43	003	Ambient / OWA	"	"	0727	1707	580	1160
44	004	Crit 1 / OWA	"	"	0728	1708	580	1160
45	005	Crit 2 / OWA	"	"	0729	1709	580	1160
46	006	Waste out / OWA	"	"	0730	1710	580	1160
47	007	Crit 3 / OWA	"	"	0732	1712	580	1160
48	008	BLANK						
49	009	BLANK						
	FB1	All Air Samples are Collected and Analyzed in Accordance with NIOSH 7400 (A Rules) Methods. Before signing this document, verify that the content you are signing is correct. "IF YOU FAIL TO DOCUMENT IT, IT NEVER HAPPENED"						
	FB2							

Sample locations sketch, identifying all project air sample locations and/or related notes:



Sampled by:	Print:	Cedrich 68700	Date:	8/30/21
	Sign:	[Signature]	Time:	1730
Relinquished by:	Print:	UPS	Date:	8/30/21
	Sign:	[Signature]	Time:	1800
Received by:	Print:	S. Neme	Date:	8/31/21
	Sign:	Stephan Neme	Time:	10:35



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Post Abatement Visual Inspection Clearance Checklist

Client Name: <i>Keaton Environmental</i>	Job Number:	Date of Inspection: <i>8/30/21</i>
Project Location/Description: <i>Machine Room First Floor 440 Anderson Ave, Deferiet, NY</i> <i>Approx. 2000 LF TSI/Incidental</i>		Type of Abatement: <i>TSI/Incidental</i>

Procedure/Activity	YES	NO	Not Applicable
Critical Barriers Intact?	<input checked="" type="checkbox"/>		
Negative Air Machines Running?	<input checked="" type="checkbox"/>		
All Gross Material Removed from Work Area (including bags)?	<input checked="" type="checkbox"/>		
Visible Residue Present?			<input checked="" type="checkbox"/>
All Equipment Decontaminated & Removed from Work Area?	<input checked="" type="checkbox"/>		
Pools of Water/Encapsulant in Work Area?			<input checked="" type="checkbox"/>
All Bags/Waste Removed from the Waste Decon?	<input checked="" type="checkbox"/>		
Pre-Sampling Air Agitation (5 minutes per 1,000 square feet of floor space)?			<input checked="" type="checkbox"/>
Ongoing Agitation (1 Box fan per 10,000 cubic feet)?			<input checked="" type="checkbox"/>
Visual Inspection Clear?	<input checked="" type="checkbox"/>		
Sampling Conducted in Accordance with all Applicable Provisions of ICR-56.17?	<input checked="" type="checkbox"/>		
ASTM E1368 Standard for Visual Inspection Used?	<input checked="" type="checkbox"/>		
Supervisor Logbook Signed?	<input checked="" type="checkbox"/>		
Appropriate Settling/Drying Period Observed?			<input checked="" type="checkbox"/>

As per New York State Industrial Code Rule 56-9 (e):

Exemption from Clearance Air Sampling. Clearance air sampling is not required for exterior asbestos projects completed without a negative pressure enclosure. When clearance sampling is not required as per this Part, once the final cleaning is complete, the appropriate waiting/settling or drying time requirements, as defined in Section 9.1 shall commence. Once the appropriate time period has elapsed, a visual inspection shall be completed by the project monitor to confirm that the scope of abatement work for the asbestos project is complete, and no visible asbestos debris/residue, pools of liquid, or condensation remain. The asbestos abatement contractor supervisor must complete a satisfactory visual inspection for completeness of abatement and cleaning, prior to commencement of the project monitor visual inspection.

Project Monitor Visual Inspection. An appropriately trained and certified project monitor, contracted by the building/structure owner, independent of the asbestos abatement contractor, shall complete the visual inspection. The project monitor visual inspection for completeness of abatement and completeness of cleanup shall be performed as per the provisions of the current ASTM standard E1368 "Standard Practice for Visual Inspection of Asbestos Abatement Projects". If the property owner is the asbestos abatement contractor for the asbestos project, the owner shall contract with an independent project monitoring firm asbestos contractor for the necessary visual inspection on the asbestos project. The asbestos abatement contractor and property owner, prior to the scheduling of the required visual inspection, shall provide a complete abatement scope of work for the asbestos project to the project monitor. An entry shall be made into the asbestos abatement contractor supervisor's daily log by both the supervisor and the project monitor performing the inspection, detailing the findings of the visual inspection. The full name and NYSDOL asbestos handling certificate number of the certified project monitor performing the inspection shall also be documented in the supervisor's daily log. If the regulated abatement work area is determined to be acceptable, this qualified project monitor may authorize breakdown of the regulated abatement work area, removal of all remaining barriers and waste removal from the site.



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Notes:

TSI and Incidental abatement of approx 2 ~~000~~ Linear Feet
in the machine room/building - Inspection Passed

"In accordance with ICR 56-9.1(d) and ASTM E1368, the Project Monitor has visually inspected the work area (all surfaces including pipes, beams, ledges, walls, ceiling and floor, decontamination unit, sheet plastic, etc.) accompanied by the asbestos abatement contractor's supervisor, and has observed the scope of the abatement as per the provided contract documents, and for the presence of visible dust, debris, or residue is apparent on any surface within the work area."

Date of Inspection:

8/30/21

Time of Inspection:

1700

Pass?

X

Fail?

Your signature certifies that the listed items are in compliance with all state & federal rules and regulations.

Name:

Cedric W. T. O.

Certificate Number:

21-05363

Signature:

Date:

8/30/21

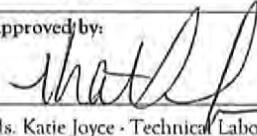


Phase Contrast Microscopy (PCM) Airborne Fiber Analysis

NIOSH 7400 Method, Issue 3, June 14, 2019, Counting Rules "A"

Client: Kemron Environmental Services		Job Number: 2264-21S	Sampled by: Cedrick Kirto/Paradigm
Project Description: Administration Building #2; TSI/Incidnetal		Rotameter Number: P-003	Sampling Phase: Work Area Preparation (IIA)
Project Location: Deferiet Papermill 400 Anderson Avenue, Deferiet, New York 13619		Date Sampled: Wednesday, September 1, 2021	Date Received at Lab: Friday, September 3, 2021
Client Name: Mr. Guy Smith	Client Contact: (404)-464-6357	Date Analyzed: Friday, September 3, 2021	Date Reported: Friday, September 3, 2021

Field ID Number	LAB ID Number	Sample Description	Average Flow Rate (l/m)	Total Time (minutes)	Air Filtered (liters)	Fiber Density (f/mm ²)	Fiber Concentration (f/cc)
1	21072	Outside Work Area - Decon In	2.00	570.0	1140.0	<6.866	<0.002
2	21073	Outside Work Area - Decon Out	2.00	570.0	1140.0	<6.866	<0.002
3	21074	Outside Work Area - Ambient	2.00	570.0	1140.0	<6.866	<0.002
4	21075	Outside Work Area - Critical Barrier 1	2.00	568.0	1136.0	8.739	0.003
5	21076	Outside Work Area - Critical Barrier 2	2.00	566.0	1132.0	7.491	0.003
6	21077	Outside Work Area - Waste Out	2.00	565.0	1130.0	<6.866	<0.002
FB1	21078	Field Blank	NA	NA	NA	<6.866	NA
FB2	21079	Field Blank	NA	NA	NA	<6.866	NA

Analyzed by: Ms. Katie Joyce - Analyst	Date: 9/3/2021	Approved by: 	Date: 9/3/21
Analyzed with: Microscope #1 - Olympus CH30RF100, Serial #7D02242		Ms. Katie Joyce - Technical Laboratory Director (Or Designee)	

Disclaimer: All Air Samples are Collected and Analyzed in Accordance with the NIOSH 7400 A Counting Rules Method. Please note that Phase Contrast Microscopy (PCM) Analysis using NIOSH 7400 is a means of analysis for fiber counting. This method is not specific for the analysis of airborne asbestos fibers. The analytical results presented in this report and the laboratory procedures used are considered to be accurate and reliable for the samples analyzed. This report may not be reproduced without the written approval of Paradigm Environmental, LLC. (PARADIGM) and then only in full. "NA" - Not Applicable, "UNC" - Uncountable. If PARADIGM did not collect the aforementioned samples, the verifiability of the results is limited to the reported f/mm². Fiber Counts outside the 100-1300 f/mm² range shall be reported as having "greater than optimal variability" and being "probably biased." Analyzed by NYSDOH ELAP #11555.

Relative Standard Deviations: As per NIOSH 7400 A Counting Rules Method, Paradigm is required to report estimated laboratory inter-counter precision: Inter-Counter 5-20 fibers = 0.258; 21-50 fibers = 0.169; 51-100 fibers = 0.098.



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315.455.2714 (phone)
800.724.1997 (toll free)
315.455.3022 (fax)

Asbestos Air Sampling Chain-of-Custody/Sample Record

Date of Sample Collection:

9/11/21

Client Name:

Kemron Environmental Services

Sampling Phase:

IIA

Paradigm Project Number:

Project Description:

Deferiet Papermill / Adonia Building #2

Type of Abatement:

TSI / Incidental

Paradigm Job Number:

2264-215

Project Address:

400 Anderson Ave, Deferiet, NY, 13619

Rotameter Number:

P-003

Method of Rotameter Calibration:

BiosDefender S101+

Client Contact Name:

Guy Smith

Client Contact Phone/Email:

404446357

Rotameter Expiration Date:

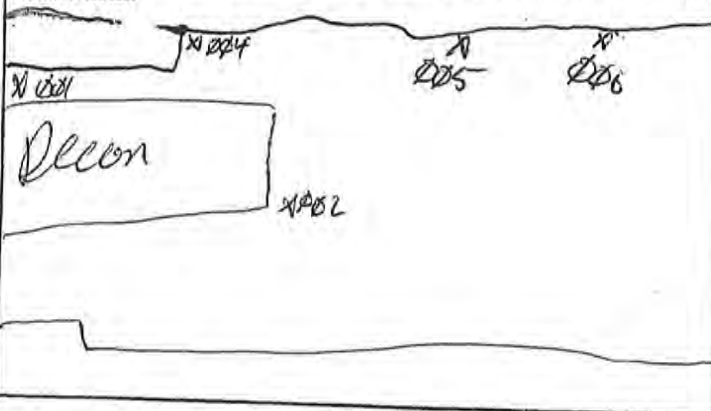
11/6/21

Cassette Lot Number:

20210702

LAB ID	FIELD ID	Sample Description/Location	Flow Rate (Liters/Minute)		Time (24 Hour Format)		Sampling Duration (total minutes)	Total Volume (Liters)
			Initial	Final	On	Off		
21070	001	Decon In / OWA	2.0	2.0	0735	1705	570	1140
73	002	Decon out / OWA	"	"	0736	1706	570	1140
74	003	Decon / OWA / Ambient	"	"	0737	1707	570	1140
75	004	Crift / OWA	"	"	0740	1708	568	1136
76	005	Crift 2 / OWA	"	"	0743	1709	564	1128
77	006	Waste out / OWA	"	"	0745	1710	565	1130
78	007	BLANK	/	/	/	/	/	/
79	008	BLANK	/	/	/	/	/	/
	FB1	All Air Samples are Collected and Analyzed in Accordance with NIOSH 7400 (A Rules) Methods. Before signing this document, verify that the content you are signing is correct. "IF YOU FAIL TO DOCUMENT IT, IT NEVER HAPPENED"						
	FB2							

Sample locations sketch, identifying all project air sample locations and/or related notes:



Sampled by:	Print: Cedric K. 470	Date: 9/11/21
	Sign: [Signature]	Time: 1730
Relinquished by:	Print: UPS	Date: 9/11/21
	Sign: [Signature]	Time: 1800
Received by:	Print: Katie Gray	Date: 9/13/21
	Sign: [Signature]	Time: 1900



Kenton Environmental

PROJECT #:	DATE: 9/11/21		
PROJECT NAME:	Deseriet Papermill		
PROJECT LOCATION:			
EMPLOYEE NAME:	Edward K. W. H. H.		
SHIFT: (A) B C	WEEKEND WORK:		
OFFICE: Syracuse Poughkeepsie Watertown Other:			

SAMPLE QTY.	SAMPLE TYPE/ WORK PERFORMED	PHASE OF SAMPLING	WORK AREA	JOB TITLE	ON SITE HOURS	TRAVEL HOURS
8	PCan/Ran	II A	Admin Building#2	pm	10.45	1.30
TOTAL SAMPLE COUNT					TOTAL HOUR COUNT	

NOTES:

Daily Air Sampling

EMPLOYEE SIGNATURE:

[Signature]

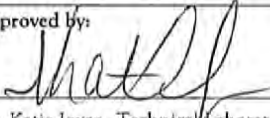


Phase Contrast Microscopy (PCM) Airborne Fiber Analysis

NIOSH 7400 Method, Issue 3, June 14, 2019, Counting Rules "A"

Client: Kemron Environmental Services		Job Number: 2265-21S	Sampled by: Cedrick Kitto/Paradigm
Project Description: Administration Building #2; TSI/Incidnetal		Rotameter Number: P-003	Sampling Phase: Abatement (IIB)
Project Location: Deferiet Papermill 400 Anderson Avenue, Deferiet, New York 13619		Date Sampled: Thursday, September 2, 2021	Date Received at Lab: Friday, September 3, 2021
Client Name: Mr. Guy Smith	Client Contact: <u>(404)-464-6357</u>	Date Analyzed: Friday, September 3, 2021	Date Reported: Friday, September 3, 2021

Field ID Number	LAB ID Number	Sample Description	Average Flow Rate (l/m)	Total Time (minutes)	Air Filtered (liters)	Fiber Density (f/mm ²)	Fiber Concentration (f/cc)
1	21080	Outside Work Area - Decon In	2.00	590.0	1180.0	<6.866	<0.002
2	21081	Outside Work Area - Decon Out	2.00	590.0	1180.0	<6.866	<0.002
3	21082	Outside Work Area - Ambient	2.00	590.0	1180.0	<6.866	<0.002
4	21083	Outside Work Area - Critical Barrier 1	2.00	590.0	1180.0	<6.866	<0.002
5	21084	Outside Work Area - Critical Barrier 2	2.00	590.0	1180.0	<6.866	<0.002
6	21085	Outside Work Area - Waste Out	2.00	590.0	1180.0	<6.866	<0.002
7	21086	Outside Work Area - Negative Air Exhaust	2.00	590.0	1180.0	<6.866	<0.002
FB1	21087	Field Blank	NA	NA	NA	<6.866	NA
FB2	21088	Field Blank	NA	NA	NA	<6.866	NA

Analyzed by: Ms. Katie Joyce - Analyst	Date: 9/3/2021	Approved by: 	Date: 9/3/21
Analyzed with: Microscope #1 - Olympus CH30RF100, Serial #7D02242		Ms. Katie Joyce - Technical Laboratory Director (Or Designee)	

Disclaimer: All Air Samples are Collected and Analyzed in Accordance with the NIOSH 7400 A Counting Rules Method. Please note that Phase Contrast Microscopy (PCM) Analysis using NIOSH 7400 is a means of analysis for fiber counting. This method is not specific for the analysis of airborne asbestos fibers. The analytical results presented in this report and the laboratory procedures used are considered to be accurate and reliable for the samples analyzed. This report may not be reproduced without the written approval of Paradigm Environmental, LLC. (PARADIGM) and then only in full. "NA" = Not Applicable, "UNC" = Uncountable. If PARADIGM did not collect the aforementioned samples, the verifiability of the results is limited to the reported f/mm². Fiber Counts outside the 100-1300 f/mm² range shall be reported as having "greater than optimal variability" and being "probably biased." Analyzed by NYSDOH ELAP #11555.

Relative Standard Deviations: As per NIOSH 7400 A Counting Rules Method, Paradigm is required to report estimated laboratory inter-counter precision: Inter-Counter 5-20 fibers = 0.258; 21-50 fibers = 0.169; 51-100 fibers = 0.098.



PARADIGM
ENVIRONMENTAL, LLC.

6950 East Genesee Street
Fayetteville, New York 13966
315.455.2714 (phone)
800.724.1997 (toll free)
315.455.3022 (fax)

Asbestos Air Sampling Chain-of-Custody/Sample Record

Date of Sample Collection:

9/2/21

Client Name:

Kemron Environmental Services

Sampling Phase:

II B

Paradigm Project Number:

Project Description:

Deferiet Papermill / Admin Building #2

Type of Abatement:

TST / Incidental

Paradigm Job Number:

2065-215

Project Address:

400 Anderson Ave, Deferiet, NY, 13619

Rotameter Number:

P-003

Method of Rotameter Calibration:

BioDefender 5/18/14

Client Contact Name:

Ghy Smith

Client Contact Phone/Email:

404446357

Rotameter Expiration Date:

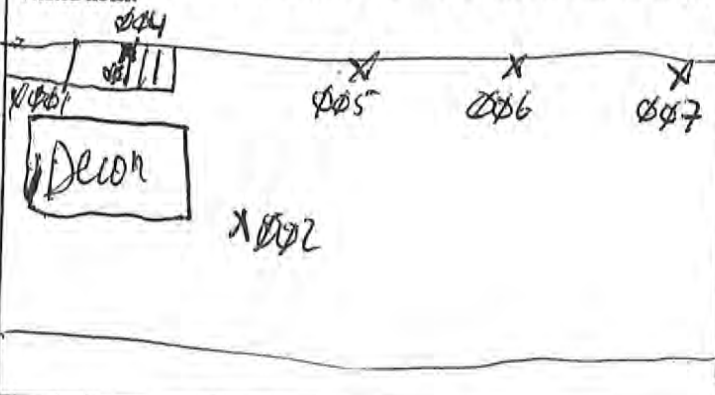
11/6/21

Cassette Lot Number:

20210702

LAB ID	FIELD ID	Sample Description/Location	Flow Rate (Liters/Minute)		Time (24 Hour Format)		Sampling Duration (total minutes)	Total Volume (Liters)
			Initial	Final	On	Off		
21080	001	Decon In / OWA	2.0	2.0	0715	1705	590	1180
81	002	Decon out / OWA	"	"	0716	1706	590	1180
82	003	Ambient / OWA	"	"	0717	1707	590	1180
83	004	CRIT 1 / OWA	"	"	0718	1708	590	1180
84	005	CRIT 2 / OWA	"	"	0719	1709	590	1180
85	006	Waste out / OWA	"	"	0720	1710	590	1180
86	007	Neg Air / OWA	"	"	0722	1712	590	1180
87	008	BLANK						
88	009							
	FB1	All Air Samples are Collected and Analyzed in Accordance with NIOSH 7400 (A Rules) Methods. Before signing this document, verify that the content you are signing is correct. "IF YOU FAIL TO DOCUMENT IT, IT NEVER HAPPENED"						
	FB2							

Sample locations sketch, identifying all project air sample locations and/or related notes:



Sampled by:	Print: cedrick witte	Date: 9/2/21
	Sign: [Signature]	Time: 1730
Relinquished by:	Print: UPS	Date: 9/2/21
	Sign: [Signature]	Time: 1800
Received by:	Print: Katie Taylor	Date: 9/3/21
	Sign: [Signature]	Time: 1102

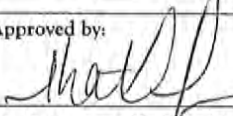


Phase Contrast Microscopy (PCM) Airborne Fiber Analysis

NIOSH 7400 Method, Issue 3, June 14, 2019, Counting Rules "A"

Client: Kemron Environmental Services		Job Number: 2297-21S	Sampled by: Cedrick Kitto/Paradigm
Project Description: Administration Building First Floor; TSI		Rotameter Number: P-003	Sampling Phase: Final Clean (IIC)
Project Location: Deferiet Papermill 400 Anderson Avenue, Deferiet, New York 13619		Date Sampled: Tuesday, September 7, 2021	Date Received at Lab: Wednesday, September 8, 2021
Client Name: Mr. Guy Smith	Client Contact: (404)-464-6357	Date Analyzed: Wednesday, September 8, 2021	Date Reported: Wednesday, September 8, 2021

Field ID Number	LAB ID Number	Sample Description	Average Flow Rate (l/m)	Total Time (minutes)	Air Filtered (liters)	Fiber Density (f/mm ²)	Fiber Concentration (f/cc)
1	21488	Outside Work Area - Decon In	2.00	495.0	990.0	<7.006	<0.003
2	21489	Outside Work Area - Decon Out	2.00	495.0	990.0	<7.006	<0.003
3	21490	Outside Work Area - Ambient	2.00	495.0	990.0	<7.006	<0.003
4	21491	Outside Work Area - Critical Barrier 1	2.00	495.0	990.0	7.643	0.003
5	21492	Outside Work Area - Critical Barrier 2	2.00	495.0	990.0	<7.006	<0.003
6	21493	Outside Work Area - Waste Out	2.00	495.0	990.0	<7.006	<0.003
7	21494	Outside Work Area - Negative Air Exhaust	2.00	495.0	990.0	<7.006	<0.003
FB1	21495	Field Blank	NA	NA	NA	<7.006	NA
FB2	21496	Field Blank	NA	NA	NA	<7.006	NA

Analyzed by: Mr. Stephen Nemec - Analyst	Date: 9/8/2021	Approved by: 	Date: 9/8/21
Analyzed with: Microscope #2 - Olympus CH30RF100, Serial #6A08713		Ms. Katie Joyce - Technical Laboratory Director (Or Designee)	

Disclaimer: All Air Samples are Collected and Analyzed in Accordance with the NIOSH 7400 A Counting Rules Method. Please note that Phase Contrast Microscopy (PCM) Analysis using NIOSH 7400 is a means of analysis for fiber counting. This method is not specific for the analysis of airborne asbestos fibers. The analytical results presented in this report and the laboratory procedures used are considered to be accurate and reliable for the samples analyzed. This report may not be reproduced without the written approval of Paradigm Environmental, LLC. (PARADIGM) and then only in full. "NA" = Not Applicable, "UNC" = Uncountable. If PARADIGM did not collect the aforementioned samples, the verifiability of the results is limited to the reported f/mm². Fiber Counts outside the 100-1300 f/mm² range shall be reported as having "greater than optimal variability" and being "probably biased." Analyzed by NYSDOH ELAP #11555.

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Post Abatement Visual Inspection Clearance Checklist

Client Name: <i>KemOne Environmental</i>	Job Number:	Date of Inspection: <i>9/7/21</i>
Project Location/Description: <i>400 Anderson Ave, Deland, FL</i> <i>Admin Building #2 First Floor</i>		Type of Abatement: <i>TSI 420LF</i>

Procedure/Activity	YES	NO	Not Applicable
Critical Barriers Intact?	<input checked="" type="checkbox"/>		
Negative Air Machines Running?	<input checked="" type="checkbox"/>		
All Gross Material Removed from Work Area (including bags)?	<input checked="" type="checkbox"/>		
Visible Residue Present?	<input checked="" type="checkbox"/>		
All Equipment Decontaminated & Removed from Work Area?	<input checked="" type="checkbox"/>		
Pools of Water/Encapsulant in Work Area?	<input checked="" type="checkbox"/>		
All Bags/Waste Removed from the Waste Decon?	<input checked="" type="checkbox"/>		
Pre-Sampling Air Agitation (5 minutes per 1,000 square feet of floor space)?			<input checked="" type="checkbox"/>
Ongoing Agitation (1 Box fan per 10,000 cubic feet)?			<input checked="" type="checkbox"/>
Visual Inspection Clear?		<input checked="" type="checkbox"/>	
Sampling Conducted in Accordance with all Applicable Provisions of ICR-56.17?	<input checked="" type="checkbox"/>		
ASTM E1368 Standard for Visual Inspection Used?	<input checked="" type="checkbox"/>		
Supervisor Logbook Signed?		<input checked="" type="checkbox"/>	
Appropriate Settling/Drying Period Observed?			<input checked="" type="checkbox"/>

As per New York State Industrial Code Rule 56-9 (e).

Exemption from Clearance Air Sampling. Clearance air sampling is not required for exterior asbestos projects completed without a negative pressure enclosure. When clearance sampling is not required as per this Part, once the final cleaning is complete, the appropriate waiting/settling or drying time requirements, as defined in Section 9.1 shall commence. Once the appropriate time period has elapsed, a visual inspection shall be completed by the project monitor to confirm that the scope of abatement work for the asbestos project is complete, and no visible asbestos debris/residue, pools of liquid, or condensation remain. The asbestos abatement contractor supervisor must complete a satisfactory visual inspection for completeness of abatement and cleaning, prior to commencement of the project monitor visual inspection.

Project Monitor Visual Inspection. An appropriately trained and certified project monitor, contracted by the building/structure owner, independent of the asbestos abatement contractor, shall complete the visual inspection. The project monitor visual inspection for completeness of abatement and completeness of cleanup shall be performed as per the provisions of the current ASTM standard E1368 "Standard Practice for Visual Inspection of Asbestos Abatement Projects". If the property owner is the asbestos abatement contractor for the asbestos project, the owner shall contract with an independent project monitoring firm asbestos contractor for the necessary visual inspection on the asbestos project. The asbestos abatement contractor and property owner, prior to the scheduling of the required visual inspection, shall provide a complete abatement scope of work for the asbestos project to the project monitor. An entry shall be made into the asbestos abatement contractor supervisor's daily log by both the supervisor and the project monitor performing the inspection, detailing the findings of the visual inspection. The full name and NYSDOL asbestos handling certificate number of the certified project monitor performing the inspection shall also be documented in the supervisor's daily log. If the regulated abatement work area is determined to be acceptable, this qualified project monitor may authorize breakdown of the regulated abatement work area, removal of all remaining barriers and waste removal from the site.



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Notes:

470 LF TSI - Incidentals remain in area per EPA
Pipes abated but area not clear - Inspection
Failed

"In accordance with ICR 56-9.1(d) and ASTM E1368, the Project Monitor has visually inspected the work area (all surfaces including pipes, beams, ledges, walls, ceiling and floor, decontamination unit, sheet plastic, etc.) accompanied by the asbestos abatement contractor's supervisor, and has observed the scope of the abatement as per the provided contract documents, and for the presence of visible dust, debris, or residue is apparent on any surface within the work area."

Date of Inspection:

9/7/21

Time of Inspection:

1245

Pass?

Fail?

X

Your signature certifies that the aforementioned listed items are in compliance with all state & federal rules and regulations.

Name:

Ed N. L. L. L.

Certificate Number:

21-05363

Signature:

Ed N. L. L. L.

Date:

9/7/21

New York State – Department of Labor

Division of Safety and Health
License and Certificate Unit
State Campus, Building 12
Albany, NY 12240

ASBESTOS HANDLING LICENSE

Paradigm Environmental LLC
Suite A18E
3 Neptune Road

Poughkeepsie, NY 12601

FILE NUMBER:
LICENSE NUMBER: 130569
LICENSE CLASS: RESTRICTED
DATE OF ISSUE: 04/07/2021
EXPIRATION DATE: 04/30/2022

Duly Authorized Representative – Jack Kunicki:

This license has been issued in accordance with applicable provisions of Article 30 of the Labor Law of New York State and of the New York State Codes, Rules and Regulations (12 NYCRR Part 56). It is subject to suspension or revocation for a (1) serious violation of state, federal or local laws with regard to the conduct of an asbestos project, or (2) demonstrated lack of responsibility in the conduct of any job involving asbestos or asbestos material.

This license is valid only for the contractor named above and this license or a photocopy must be prominently displayed at the asbestos project worksite. This license verifies that all persons employed by the licensee on an asbestos project in New York State have been issued an Asbestos Certificate, appropriate for the type of work they perform, by the New York State Department of Labor.



Amy Phillips, Director
For the Commissioner of Labor

NEW YORK STATE DEPARTMENT OF HEALTH
WADSWORTH CENTER



Expires 12:01 AM April 01, 2022
Issued April 01, 2021

CERTIFICATE OF APPROVAL FOR LABORATORY SERVICE

Issued in accordance with and pursuant to section 502 Public Health Law of New York State

MS. KATHLEEN JOYCE
PARADIGM ENVIRONMENTAL, LLC
6950 EAST GENESEE ST SUITE L1
FAYETTEVILLE, NY 13066

NY Lab Id No: 11555

*is hereby APPROVED as an Environmental Laboratory for the category
ENVIRONMENTAL ANALYSES AIR AND EMISSIONS
All approved subcategories and/or analytes are listed below:*

Miscellaneous

Fibers

NIOSH 7400 A RULES



Department
of Health

Serial No.: 63036

Property of the New York State Department of Health. Certificates are valid only at the address shown, must be conspicuously posted, and are printed on secure paper. Continued accreditation depends on successful ongoing participation in the Program. Consumers are urged to call (518) 485-5570 to verify the laboratory's accreditation status.